WEEKLY DRUG MARKETS

With Prices Current of Drugs and Chemicals

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No. 12

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Important Changes In Original Package Prices

ADVANCED

ASAFETIDA CHAMOMILE FLOWERS, HUN-

GARIAN
CUTCH
DILL SEED
DOGGRASS ROOT, CUT
GAMBIER
GAMBOGE
GRAINS OF PARADISE

GUALAC RESIN
JUNIPER BERRIES
MUSTARD OIL, ARTIFICIAL

MADDER, DUTCH
NUX VOMICA
POPPY SEED, DUTCH
POTASSIUM BICARBONATE

DECLINED

BALSAM TOLU
CODLIVER OIL, NORWEGIAN
CUMIN SEED, MOROCCAN
LAUREL LEAVES
MUSTARD SEED, ENGLISH, DUTCH
QUININE, SECOND HANDS
SENNA LEAVES TINNEVELLY

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Wednesday, December 1, 1915

DRUGS IN WALL STREET

We believe that the Riker & Hegeman Company is the first "drug" corporation to have its stocks handled in Wall street, excepting of course such stocks as the General Chemical Co., neither of which is prominent as a maker of medicinal products, and the A. D. S. stock, which has been handled in Wall street in limited quantities.

That the general public has taken rather kindly to the Riker & Hegeman stock is shown by its large list of shareholders, there being something like 4,000 holders of this stock, as given in a recent list. This result has been possible through the influence of the Wall street men who are back of the Riker & Hegeman corporation, and to a certain extent no doubt by the general belief in drug store profits.

But it still remains to be demonstrated that a business which depends upon the confidence and good will of physicians and pharmacists can be successfully handled as a Wall street proposition. Several years ago, when the attempt was made to consolidate a number of the leading manufacturing pharmaceutical houses into one big corporation it was the opinion of many that such a company would not succeed because the individual concerns would lose their identity and with it that personal confidence or preference of physicians and pharmacists which is so essential to a manufacturer's success.

The development of practically all ethical medicinal preparations has been so closely allied with the professional sides of medicine and pharmacy that the placing of such industries on a strictly

commercial basis in the form of a gigantic corporation with its millions of capital and all the intrigues of Wall street speculators, is, to say the least, taking some chances.

One thing is sure, none of our leading chemical or pharmaceutical houses have made their enviable reputations through the adoption of a Wall street label, and we seriously doubt that the physicians and pharmacists of this country are ready to accept such a label as the standard of merit for the medicinal products which they prescribe and dispense.

SPECULATION IN THE DRUG MARKET

During the past year there have appeared in reports of market conditions and prices frequent references to the speculator and his effort to make gains by engaging in undertakings somewhat out of the ordinary course of business. Within reasonable limits, this practice has behind it all of the precedent of custom and is probably not incompatible with the ethics of modern business life. Political economists from John Stuart Mill down have enunciated the theorem that as a general proposition, the speculator and his manipulations were a distinct advantage to the conditions affecting communal life. As an abstract theory, this contention may be true, for whatever may be gained in one direction is counterbalanced by a corresponding loss. Speculation is a different proposition than production, although the withholding of commodities from consumption may figure in all speculative schemes.

In the drug trade evidences of speculative manipulation are seen from many angles, and that no disastrous breaks of far-reaching importance have occurred, is largely due to the wholesome effort of many manufacturers and retailers who have consistently endeavored to cater to the normal wants of their customers. During the past month supplies of quinine sulphate were largely held in the grip of speculators, and difficulty was and is now experienced in getting quotations that accurately represent current values.

Actual shortage in supplies has been mainly responsible for the high prices. This is particularly true with many botanical drugs, especially those grown in Continental Europe, and the present condition is one which is likely to continue for some time. No man is endowed with a vision sufficiently keen to forecast the future with any degree of certainty as to eventualities, but if the experiences of the year the drug trade has passed through count for anything, most of us can look forward with a fair prospect of meeting all conditions that may arise, and that the occupation of the drug speculator, when considered in all of its aspects, is likely to prove more hazardous for himself than the majority of those with whom he may deal. There are lights and shadows in the historic perspective of every period, but in the final analysis these are somehow neutralized and the factor of equilibrium is reached.

Great Britain Continues to Enforce Embargo on Drugs

Will Allow Only Such Drugs as Cannot Be Purchased in Any Other Country to Be Shipped—But Importers Find Even These Hard to Get.

Washington, D. C., Nov. 30—There seems to be little likelihood of Great Britain easing up in her restrictions placed by the British order in council upon all goods of German, Austrian and Turkish origin, according to importers visiting Washington, even though it is pretty generally understood that the German Government will not raise any serious objection to their leaving that country for use in the United States if it is assured that the same will not be re-exported to the countries of her enemies and that Great Britain will not seize them while in shipment.

"Sir Edward Grey," said the representative of several New York drug importers, who visited Washington to confer with officials of the State Department, "has declared that it is not the intention of the British Government to inflict any hardships upon the people of neutral countries through the alleged blockade and stoppage of German commerce. However, we are finding it exceedingly difficult to get the drugs and chemi-

cals for which we are in absolute need.

"Great Britain states that it will grant permit only for the shipment from Germany of such drugs and medicines as cannot be purchased in any other country, the permission for the movement of such as these being given on humanitarian grounds. Even with this assurance on the part of the British Foreign Office we are experiencing considerable difficulty in securing the movement of even a very small portion of the drugs and chemicals of which we are in such great need. Take, for example, salvarsan, neosalvarsan, novocain, pyramidon, antipyrine, etc., we cannot get enough of these hardly for Governmental use, to say nothing of a supply for general distribution.

"The State Department is now considering ways and means whereby the present situation can be relieved to a greater extent. With just what success their efforts will be met cannot be conjectured, but, in my opinion, if England agrees to the movement of chemicals it will be in such quantities only as will serve to meet our immediate needs. I have been informed that as our own production of chemicals increases, the amount of allowed exportations will be decreased for England does not want any of the products of a belligerent nation to reach any of the markets of the world."

It has been rumored in Washington that the amount of needed drugs and chemicals now in Rotterdam, or still in the laboratories of Germany, bought and paid, or contracted for with legal obligation for payment, prior to March 1, 1915, amounts to several hundred thousand dollars. Inquiry at the office of the Foreign Trade Advisers, which office is handling all such matters arising under the British order in council, failed to verify these rumors. If there be any such quantity of drugs and chemicals, it was stated, applications for permits to bring them across the water have not been filed in this city.

It is readily realized at the State Department that there is urgent need for prompt action on all drug applications, and its officials are making every endeavor to clear up the situation.

LOUISIANA LAW PATTERNED AFTER "GOLDWATER ORDINANCE" NOW IN EFFECT

The Louisiana state law requiring the registration of the qualitative formulas of all patent and proprietary medicines, which went into effect on November 8, has not as yet caused any serious trouble to the drug trade of the state. The law is looked upon as unconstitutional by most of the druggists and it is felt that it will be repealed at the next session of the legislature. The law is modeled closely after the New York City ordinance which will go into effect with the beginning of the new year.

Carbolic Acid Offerings Are Now Becoming More Liberal

One Concern Said to Be Making Contracts for Future Deliveries at Lower than the Present Market Quotation.

Carbolic acid is the center of an intangible mass of conflicting and contradictory rumors, but the majority of those in touch with the situation are of the opinion that the market will soon be a little easier. This was evidenced when one large firm, which heretofore has been unable to obtain the acid in quantities sufficient for its needs, refused a several 100-ton offer, immediate delivery, at a price approximating \$1.75 a pound.

This same firm has been in receipt of innumerable offers of large quantities of carbolic acid, but a request for samples has always been met with evasive answers. In explanation it was said that these offers were undoubtedly made by irresponsible persons who thought that they saw an opportunity to enlist capital in a manufacturing enterprise, and endeavored to secure contracts for future delivery with a view of offering them as assets in their efforts to interest the investor.

However, several brokerage firms are now offering the acid to the trade. Stein, Hirsh & Company, New York, who claim control of the output of two factories, said that they are now filling contract orders, some as low as 95c a pound, and that they are continuing to make contracts for delivery after January 1; furthermore, that they are in a position to make immediate deliveries of small lots (250-pound drums) at the prevailing market prices.

The Barrett Manufacturing Company, one of the first to manufacture carbolic acid in the United States, has none for immediate delivery but has contracted to its capacity for one year. Besides the Barrett Manufacturing Company WEEKLY DRUG MARKETS has been able to learn of but four other factories in this country producing carbolic acid on an

extensive scale.

Federal Trade Commission to Propose Bill Against Dumping

Chairman Davies Now at Work Framing Measure to Protect American Industries After War From Foreign Competition,

Washington, D. C., Nov. 30—It is reported that Chairman Davies, of the Federal Trade Commission, is engaged in the preparation of a bill soon to be presented to Congress, designed to prevent the "dumping" of foreign-made products into this country at the conclusion of the present European War, under conditions which would constitute unfair competition.

Secretary of Commerce Redfield and Mr. Davies are discussing the possibility of Germany dumping large quantities of dyestuffs into this country, and naturally other drugs and chemicals for which she has no outlet at the present time, thereby killing the "infant industry" that has sprung up since it was found impossible to secure the European products. It seems as though the Government is going to prepare

It seems as though the Government is going to prepare against "dumping" even if there be no fear of Germany taking such action. It may require a protective tariff clause, although, on the other hand, it may be within the province of the Federal Trade Commission, coming under the head of "unfair competition" or by the strengthening of the Federal Trade Commission Act, to use its powers to right such a condition.

Special attention is being given to the dyestuff situation, but it is the belief that if Congress takes up this matter after convening, it will result in bringing other classes of merchandise into the limelight. It is felt that if Congress is to tax domestic manufacturers, it must protect them from unfair competition at the hands of foreign manufacturers.

An Analysis and Criticism of the "Goldwater Ordinance"

J. H. Beal Shows Where Attempt of New York Health Board to Regulate Patent Medicines is Ill

By J. H. BEAL

Beyond question some additional legal regulation of the proprietary medicine business is desirable, but I can not find anything in the so-called Goldwater ordinance to indicate that it represents the species of regulation desired. Rather it seems to unduly harass and annoy the retail drug trade-already overburdened with needless regulations-without materially affecting the evils which, presumably, it is intended to reach.

1. The term proprietary or patent medicine is given a definition not in correspondence with court decisions, nor with the common understanding of

According to the definition in the ordinance, a proprietary medicine is not a proprietary medicine if the names of its ingredients-not their quantities-are printed on the label, and such a preparation is therefore excepted from the effects of the ordinance, no matter how dangerous or how valueless it might

Such a definition is contrary to well considered court decisions, and contrary to the accepted understanding of the term proprietary or patent medicine by the drug trade and by the medical fraternity.

It is the proprietorship or right of control which a manufacturer asserts to a preparation which makes it a proprietary. Whether it is of open formula or of secret composition

has nothing to do with the question.

2. The ordinance unjustly discriminates between proprietaries dispensed on prescription and those not so dispensed.

A very considerable proportion of the medicines prescribed and dispensed by physicians are proprietary preparations, and many of them are not distinguishable from those known to the laity as patent medicines. If secrecy is bad in the case of medicines sold in one way, it is especially bad in the case of

those sold by or on the order of a physician.

3. The ordinance taken by itself is inquisitorial merely and does not provide any means for restricting the sale of dangerous or worthless nostrums which

may be discovered. The measure does not seem to have any definite objective oint. The terms and requirements of the ordinance are satisfied if the maker of a secret preparation communicates the bare names of the ingredients used to the Department of Health, and moreover the Department is required to preserve

sacredly inviolate any guilty secrets which it may thus obtain.

What is the use of learning the presence of dangerous or improper drugs, if the knowledge cannot be used to prosecute the offender?

To promise immunity to a defendant criminal in return for testimony to convict his guilty confederates is a common expedient, but to promise immunity to all who confess their purpose in advance of the wrongs they intend to commit,-the officers of the law being bound to preserve such confessions in the strictest confidence-is a proposition so startlingly original that one may be pardoned for questioning its good faith as well as its expediency.

It may be an explanation of this peculiar character of the

ordinance is to be found in one of the following suppositions:

(a) It may be that the framers of the ordinance are relying upon some provision contained in some other law or ordinance that will enable them to ignore the pledge of immunity and secrecy which is apparently extended by this ordinance. If so, then good faith requires that those who will be affected by the ordinance should be given clearly to understand what the combined effect of the new and old legislation will be.

(b) It may be that the sponsors of the ordinance regard it merely as the entering wedge for further legislation to be presented later on. If this supposition is correct, then all who use and all who make or sell proprietary preparations are entitled to ask for a sight of the complete program before being committed to it.

One thing seems fairly certain: either the ordinance expresses something it does not intend, or it intends something it does There is somewhere something that does not not express. appear on the surface, and those who will be affected by the measure have the right to know what that something is and

where it is located.
4. The ordinance proposes merely to substitute one kind of secrecy for another.

The ordinance proposes to substitute for the secrecy now maintained by each individual proprietor a secrecy which is to be officially preserved by the Department of Health. In other words, the theory of the ordinance is that secrecy of composition is wrong when individually possessed but righteous when officially possessed, even though such secrecy should protect the practice of fraud. Without the present ordinance, if the Department discovers the fraudulency of a proprietary preparation, it may publish its discoveries to the world, but when acting under the ordinance it may not on any account betray the secrets of which it may become possessed.

The ordinance cannot insure the Department of Health the gaining of any accurate information concerning the ingredients of a preparation that might not be equally obtained by analysis, and when gained in the latter manner, would not be subject to the pledge of secrecy which the ordinance imposes.

If the chemists and pharmacologists of the Department of Health are unable to make an accurate and complete determination of the drugs to be found in proprietary medicines, then the ordinance is unnecessary. If they are not able to make such analyses, then the ordinance is useless, since the proprietor might report that he was making use of the vegetable drugs A. B. C. and D., when in fact he might be using the drugs E. F. G. and H., and the analyst could not detect the deception.

One of the largest selling proprietaries on the market bears on its label what purports to be the names and proportions of its ingredients, yet these ingredients when put together in the ordinary manner do not yield an exact duplicate of the genuine preparation. Evidently, therefore, the proprietor has not made public all of his secret, and no one has yet been able to detect what he has chosen to conceal.

Hundreds of vegetable drugs might be named which could not be identified in the finished preparation. The unfortunate chemist to whom the subject was referred could only report the proportions of alcohol, water, and mineral constituents, and the presence of "unidentifiable vegetable extractive matter" which might have been obtained from an indefinite number of drugs.

The ordinance is either futile or deceptive. If the ordinance is able to accomplish no more than what on its face it professes to do, namely, to receive and keep secret the confessions of the makers of proprietary medicines, then it is inane and futile, and only another dish of the flapdoodle so commonly fed to the public under the name of reform, the only discoverable effects of which are to provide places and salaries for clerks who collect and file certain inconsequential "reports," which when collected and filed do not amount to a tinker's malediction so far as any public benefit is concerned.

If the ordinance is not really the toothless thing it seems to be, and depends upon some hidden factor to give it force and effect, then that factor should be made evident, in order that the people may determine whether they want it or not.

One theory of government is that the masses of the people, being ignorant, are not able to intelligently regulate their own affairs and should therefore accept the paternal legislation devised by the "good and wise"-meaning a select office-holding caste-who hold themselves ready to do all the necessary thinking and to fix the metes and boundaries according to which the common citizen shall order his daily life. Another theory, the one upon which this government is founded, is that no one is quite good enough or wise enough to make laws for the people without the full knowledge and consent of the latter, and that any legislation that does not show on its face, directly and clearly what it is intended to do, or that is supported by better than vague promises that it will somehow redound to the

(Concluded on page 18)

London Export Business Fair With Prices Sustained

Borax and Boric Acid Dearer-Bichromates Advancing-Japanese Camphor in Slabs Higher for Spot -Citric Acid Easier.

(Special Cable to WEEKLY DRUG MARKETS)

London, Nov. 30—A fair export business is sustained. Borax has advanced to £26 for powdered. while boric acid, powdered, is held at £45 and nothing forward.

Bichromates have advanced, ammonium being held at 1034d, and sodium, 73 to 74%, at 9d; 67 to 68%, 8½d. Sodium chromate is quoted at 8¼d.

Rio ipecacuanha is higher at 20s. Japanese camphor in slabs has been marked up, and spot is held at 1s 81/2d; for February, 1s 6d c. i. f. Salol is quoted at 47s 6d@50s, and potassium permanganate is higher at 350s per cwt.

Citric acid is easier at 2s 10d per pound, and sodium hyposulphite fetches £17. Oil of lemon is lower at 3s 4d e. i. f., and menthol is down to 11s 3d c. i. f.

London Market Report

(Correspondence WEEKLY DRUG MARKETS)

LONDON, Nov. 16-Our drug and chemical markets have on the whole been quieter this week although there is still an active inquiry in some directions, especially for synthetics. Quinine is scarcely mentioned owing no doubt to the leading dealers being practically off the market. The situation brought about by the Government proclamation against quinine exports appears to have developed into a complete deadlock and much feeling is evinced by the trade generally. It is pointed out that on the one hand the Government is publicly proclaiming the necessity of increasing our export trade with a view to the equalization of exchange while on the other hand such drastic measures are imposed upon exporters that the trade of the country must be seriously impeded thereby.

Some slight uneasiness is being experienced in the market with regard to the acetyl salicylic acid now being generally sold and which does not conform to the requirements of the P. B. owing to the presence of free salicylic acid.

Several shipments of eucalyptus oil from Australia have been seriously delayed by the war and are badly wanted to replenish present depleted stocks; the product is higher this week and the long foretold material advance may still take place.

No further arrivals of opium have taken place and druggists' quality is scarcer and dearer. The makers of alum have advanced their prices for both lump and ground and we notice that both ammonia sulphate and acetic acid which still continue in active demand record a further advance. Sulphate of copper, tartaric acid and quicksilver are to turn dearer while citric acid and cream of tartar are lower.

The following quotations represent the more or less promi-

nent fluctuations during this week:-ACETYL-SALICYLIC ACID—Is in better supply at 45s 6d per

ALUM-Lump, £9 7s 6d; ground, £9 17s 6d per ton.

BORACIC ACID CRYSTALS—40s. Powder 42s per cwt. CAMPHOR, REFINED—Japan is firmer, 1/4 ounce tablets 1s 61/2d per lb. c.i.f. present shipment.

CITRIC ACID-Is a rather weak market at 2s 10d per lb.

COPPER SULPHATE-£39 per ton. CREAM OF TARTAR-185s per cwt. EUCALYPTUS OIL-1s 8d per pound for 70% quality.

IPECACUANHA-A good business has passed since the last auction and stocks are low again. Matto grosso is quoted at 19s per lb.

MENTHOL-After receding somewhat is again firmer at 11s 6d per lb. for best brands.

OPIUM TURKEY-11% is fetching about 36s per lb. OXALIC ACID—Has advanced to 1s 111/2d per lb.

RESORCIN-Has sold at 55s per lb. and 57s 6d is now asked. SALICYLIC ACID AND SALICYLATE OF SODA-Are firmer at 17s and 17s 6d respectiely.

SALOL-Is scarce and a fair business has been done at 42s

SULPHATE OF AMMONIA-£42 10s per ton. ACID TARTARIC-Is firmer at 2s 5d per lb. subject.

London News Letter

(Correspondence WEEKLY DRUG MARKETS)

LONDON, Nov. 16-The extended area of hostilities to the Balkans opens up a new and important chapter in the war. Will this chapter be the last and contain the great denouement or will the movement extend southwards through Greece and Turkey to Egypt and India and thus open another volume of the world war? The failure just announced of the great Riga-Petrograd objective points to the possibility that if the new Balkan scheme proves abortive it may well be that the end will then be in sight.

To this country the new Balkan development spells fresh expeditions of men and material on a scale scarcely inferior to those of the Boer campaign and which cannot fail to have a further and direct influence on commerce generally.

One of the chief results already has been the chartering of large additional numbers of freight steamers for transport purposes. When in conjunction with this one takes into consideration the withdrawal from commerce of the whole of the German mercantile fleet,-save and except the almost negligible number of coasters plying between South Swedish and German ports and which the recent effective blockade has probably now fully accounted for-it requires no particular gift of prophecy to predict that until the end of the war we shall have to face an increasing scarcity of tonnage and still higher rates of freight.

In this connection it is not at all an unusual occurrence to discover that goods shipped many months ago from the Antipodes have not yet completed their homeward voyage; the explanation being that the steamer carrying them has been intercepted and requisitioned for war purposes and its present whereabouts unknown.

One has often heard of invitations from Spain emanating from some prisoner-generally undeservedly incarcerated for debt who is prepared on receipt of a stipulated sum to impart valuable information concerning some hidden treasure and we have this week received a letter from the land of Cervantes which at the first blush appeared to come under the same category. The latter contained the promising offer of a fund of superior commercial information for a trifling consideration. We were induced to inquire into the matter. We give below a verbatim copy of the first communication and in case any of your readers desire to emulate our example we enclose to your editor our informant's name and address and can vouch for the fact that in our case a very honest and informative effort was made to redeem the promise made. The letter ran as follows:

ise made. The letter ran as 10110ws:
Dear Sir,
I am a Frenchman 49½ years of age. I am in the very heart
of the drugs producing section of Spain. I offer you a full and
practical report on the question. I would specially point out
with names and addresses the producers and wholesale Dealers
of Tartar, Licorice Root and Juice. Saffron. Beswax, Anis Seed'
and Rice Starch. Besides I would discuss the price questions
and many questions connected with export from Spain. Thus
you would be able to buy the different products under good
conditions. Many of the products will become dearer within a
few months, for instance the Licorice products.—For such a very
useful practical report I would only charge £1-one pound sterling—and besides you would only have to pay after having received the report by registered letter and after having received the report by registered letter and after having received the report by registered letter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having received the report by registered setter and after having re-

Perhaps you will allow that such well merited enterprise deserves some recognition even at the risk of departing from your well known rule of excluding all advertisements.

(Other Foreign Correspondence on following page)

Italian Letter

(From Our Own Correspondent)

ROME, Nov. 8—In the early days of September last Germany published a decree in virtue of which the export of all medicines was categorically prohibited. Italy, one of the oldest countries in civilization and the very oldest in the manufacture of scientific medicines, suffered probably more from this decree than any of the other countries against which it was aimed for the simple reason that the Italian market was entirely dependent on Germany for its medicines. Some official data showing the general consumption of medicines in Italy are given indicating the immense advances that have taken place in the prices of some of the products. Thus we have acetyl salicylate—usual price, 8 lire (\$1.52) per kilogram; increase 1200 per cent; benzoine, 4 1., increase 400 per cent; carbolic acid, 2 1. (38 cents), increase 1200 per cent; salicylic acid, 4 1.50c. (85.50 cents), increase, 1100 per cent.

A well-known competent authority, Professor Giovanni d'Alfonso, on the subject of the medicine crisis in Italy says Italy, along with other countries, has become the victim of the political economic activity not only of one class of German manufacturers producing medicines, but of the whole of Germany as an Imperial power. Having cultivated the chemical industry in its own country the German Government, in accordance with its usual habits, regulated this branch of industry and had protected the preparation of such products as would be not only general in consumption, but would also be absolutely irreplaceable. Therefore the German Government, devoting all its efforts, beginning with substitutes and finishing with the "patent" system, in league with German industrialists of the chemical industry, designedly and systematically with political objects in view, has destroyed the foreign chemical industry. Scarcely anywhere could such an industry grow up without being subjected to the influence of that country, and the Germans sent their goods to such a market at such extremely low prices that the native producers were deprived of all possibility of competition on their own market with the imported German This author goes a step further, however, than simply indicating the malady and he seeks to point a way out. He finds that the only one is for all the powers now at war with Germany to at once undertake a new but bloodless war; but nevertheless no less important, against Germany, namely the combination of their forces and means in a struggle against German industry, including all her medicines. He is perfectly satisfied that any individual power amongst Germany's enemies is incapable either in point of money or strength of maintaining such a struggle alone. It must, he says, resolve itself into a struggle against Germany by the united efforts of all interested outside medicine producing countries.

Russian Letter

(From Our Own Correspondent)

Petrograd, Nov. 6—The most recent market reports are to the effect that a further rise of prices in bromide preparations has been registered. Codeine particularly has risen and is now worth 900 roubles (\$450) per kilogram. It is, however, added that the Pharmaceutical Bureau of the Economic Committee of the Petrograd Town Hospital a commission managed recently to obtain some on the London market at 500 r. (\$260) per kilo. As before, carbolic acid. salicylic preparations, etc., are scarce. Some of the leading items—iodine, camphor, etc., are somewhat dear. Hog's lard begins to be more difficult to obtain owing to the complete stoppage of supplies from the Baltic region.

The following prices now rule: Iodine and its combinations, about 30r. (\$15) per kilo; bromine preparations, 15r. (\$7.50-\$8.50); camphor, 4 r. 50 copecks (\$2.25); thiocol, 80 r. (\$40); guaiacol, about 35 r. (\$17.50); borax, 64
copecks (32 cents); quinine, about 65 r. (\$32.50); aspirin,
about 75 r. (\$37.50) all per kilogram. Castor oil has been
obtained from Italy and is held for 35-40 r. (\$17.50-\$20) per
pood (36 pounds); chloride of lime is very scarce notwith-

standing the great decline in the demand for the cellulose factories. Large quantities have been requisitioned for the army. Scarcity of reagents continues. Vaseline, the delivery of which had completely ceased of late, is being made on a small scale in Petrograd. But the cost, owing to the insufficiency of sulphuric acid, is exceedingly high. It is quoted as dear at 35 r. (\$17.50). Formaline is scarce as before. A small quantity has been obtained from England. The price named is 50 r. (\$25). Sulphur is lower in price.

A further step has been taken in the constitution of a Russian pharmaceutical industry by the Government confirmation of the statutes for the extension of the factory production of medical preparations. According to these regulations, factories, laboratories, and especially equipped departments of chemical works for the production of complicated pharmaceutical preparations are authorized to make such simple and complicated preparations (excepting such as rapidly deteriorate) as are entered in the Current Pharmacopoeia and pharmaceutical and taxed list as authorized to be made in factories by special decrees of the Medical Council or that may be subsequently authorized. The factory production is also permitted of all general complicated pharmaceutical preparations on the instruction of such establishments and according to formulæ preliminarily approved by the Medical Council.

Respecting the determined efforts to establish an iodine industry in the country it may be observed that the "Priamur" newspaper says that the erection of an iodine factory has been commenced at Tomsk. The weed (sea) will be burned where collected in the Far East and sent on for extraction purposes to Tomsk where efforts to produce iodine on a satisfactory basis are much more extensive than indicated by that one item.

At a sitting of the fruit section of the Turkestan Agricultural Association a report was read on the cultivation of medicinal plants that grow in Trans-Caucasia. The lecturer recognized the difficulties arising from the unsuitable nature of the soil which forms sand dunes along the line of the Central Asiatic Railway. It was resolved to petition the Department of Agriculture to establish the experimental cultivation of various plants and to appoint specialists to superintend such cultivation.

Various Russian Governments are taking up also the production of icdine, which is to be obtained from the seaweeds of the Pacific, the Black Sea, and the White Sea. But at Vladivostok particularly it is said that the Chief Department of Land and Agriculture has taken definite steps towards establishing the production of the article.

SUMAC CROP THIS YEAR ABOVE NORMAL, ACCORDING TO REPORTS FROM ITALY

WASHINGTON, D. C., Nov. 29-According to a report from Consul Samuel H. Shank, at Palermo, Italy, received by the Bureau of Foreign and Domestic Commerce, of the Department of Commerce, the 1915 sumac crop is above a normal one. Last year's crop amounted to nearly 40,000 tons and this year's crop will be one-third larger. The quality of the greater part of the crop is very good, but about one-fourth is inferior grade, as there was too little rain in certain sections. Prices are a little lower than last year, although the old stock was entirely sold out. This was due to the increase in the crop and also to the uncertainty of exportation. Last year limited quantities were exported to Germany and Aus-A royal decree permitted the exportation until October 30. Prices f. o. b. Palermo are now \$4.15 to \$4.44 per 220 pounds for natural and \$5.80 to \$6 for ground sumac. There is no prospect of a drop in prices as the dealers have purchased at a price which will compel them to maintain the present prices.

Imports of sumac into the United States during the past three fiscal years ended June 30, 1915, have been as follows:

Sumac	1913		191	4	1915		
Unground Ground Extract of.	Pounds 621,366 14,112,112 1,270,825	\$12,240 289,255	1,335,566		Pounds 1,258,204 12,048,917 727,449	\$32,613	

Drugs and Chemicals in Original Packages

NOTICE-The prices berein quoted are for large lots in Original Packages as usually purchased by Manufacturers and Jobbers. See Jobbers' Prices Current for prices to Retail buyers

In view of the scarcity of some items subscribers are advised that quotations on these articles are merely nominal, and not always an indication that supplies are to be had at the prices named.

DRUCE AND CHEMICALS

DRUGS AND CHEMIC	ALS Eucalypto	11b.	.65 — .70	Amsterdamoz	
	Formaide	hyde, 40 p. clb. Silverlb.	.6065	Germanoz	50 - 2.25
Acetone			75 00	Resorcin	
Acetahenetidia lb 1600 -	-18.00 Glucose	C. P., bulk, drums. bbls. addedlb. in canslb. te, drums included. lb.	. 2.46 —2.52	Rochelle Salt	
	55 Glycerin,	bbls added lb	60	Saccharin	
190 proof, U.S.Pgal. 2.64 -	- 2.66 C. P.,	in canslb.	61	Safrol	281/2— .29
Cologne Spirit, 190 proof. gal. 2.66 -	- 2.68 Dynami	te, drums includedlb.	60	Safrollb Salicin, bulklb	. 5.50 - 6.25
Denatured, 180 proofgal45 -			$\begin{array}{cccc} .39 & - & .40 \\ .35 & - & .37 \end{array}$	Salol, bulklb Santonin, cryst., bulklb	2.75 - 3.05
Wood, ref., 95 p.cgal, .50 -	52 Grains of	ye, looselb. Paradiselb.	1 25	Santonin, cryst., bulklb	. 42.00 —45.00
97 p.cgal55 -	56 Guaiacol,	liquidlb.	2.25 - 3.00	Powderedlb.	1.50 - 1.75
Purifiedgal85 - Almonds, bitter1b, .28 -	87 Guarana, 30 Haarlem	Pow'dlb.	$\begin{array}{cccc} 1.10 & - & 1.25 \\ 2.00 & - & 2.16 \end{array}$	Seidlitz Mixture	7/1/2- 73
Sweet	28 Hops N	Paradise 10.	.1618	Silver, Nitrateoz Soap, Castile, white, purelb. Marseilles, whitelb.	35 — .37
Meal	22 Pacific	Coast 1914 primelb,	.1820	Marseilles, white	1112
Aloin	87½ Hydrogen	Peroxidegross	7.50 -22.50	Green, purelb	1012
Ammonia Carb., Dom1b08½- Bromide	05 Hydrodan	TOTIC	3.00 -3.30	Ordinarylb Mottled, purelb	0.0810
Iodide, U.S.P		esublimedlb.	4.25 — 4.30 4.60 — 4.65	Ordinarylb	1012
Muriate, C. P	19 Isinglass.	Americanlb.	.75 — .80	Ordinarylb Sodium, Acetatelb	051/206
Amyl Acetategal. 3.25 - Antimony, needlelb.	- 3.50 Russian	s, West Indianlb.	7.00 - 7.50	Benzoate, granulated	3.75 - 4.00
Sulphate, 16/17 per cent	Kola Nut	s, West Indianlb.	.10 — .12	Powderedlb. Bicarb, Englishlb.	. 3.60 — 3.75 03 — .03
Sulphate, 16/17 per cent Free sulphur	55 Lanolin,	nydrouslb.	1.00 - 1.05 $1.40 - 1.45$	Amer. f.o.b. workslb.	011/2- 01
Crimson	-32.00 Licorice, 1	rouslb.	.14 — .21	Bromidelb.	
Areca Nuts	- 10 Licorice.	Stick, domesticlb.	.2330	Hypophisphitelb.	82 — .84 3.90 — 3.95
Argols	20 Foreig	n	3031 $1.25 - 1.50$	Nitrate technicallb.	.13 — .14
Arrowroot, Bermuda	Lycopodiu	mlb.	1.25 — 1.50 1.45 — 1.50	Nitrate, technicallb. U. S. Plb. Phosphate, U. S. Plb.	2324
St. Vincent, bblslb061/4— Arsenic, redlb20 —	25 Magnacius	n Carbonate Ib	.051/207	Phosphate, U. S. Plb.	.041/205
White	04 Oxide,	neavy techlb. Epsom Salts, estic, in bbls. 100 lbs. rge flakelb. kelb.	.4550	Salicylate	3.50 — 3.75 2.25 — 2.50
Balm of Gilead Budslb21 -	23 Sulphate	Epsom Salts.	4.50 — 5.00	Spermaceti	24
Barium Chlorateper ton 85.00 -1 Nitrate	Manna, la	rge flake	- 1.00	Spts. Ether. Nitros	.4548
Peroxide	30 Small fla	kelb.	.90 — .95	Starch, Corn, Pearllb. Potatolb.	.031/4 .031
Bay Rum, Porto Ricogal. 1.60 -	- 1.65 Sorts		.63 — .65 3.25 — 3.30	Ricelb.	.1214
St. Thomasgal. 2.90 — Benzol, pure whitegal90 —	- 3.00 Menthol, - 1.00 Recryst.	Japanese	4.50 — 5.00	Wheatlb.	.05 — .05
Bismuth, Citrate	3.25 Mercury,	flasks 1	105.00 -110.00	Storax	2.50 - 2.51
Salicylatelb	- 3.25 Bisulpha	telb.	1.29 - 1.30	Nitrate Ib.	.1819
Subcarbonate	- 3.25 Blue,	masslb.	.75 — .76 .83 — .84	Nitratelb. Strychnine Alk'd, crys.,bulk oz.	.7383
Subnitrate	- 2.80 50 p.	2	.9394	Powder	./080
Borax, in bbls	.061/2 Calomel,	Americanlb. Sublimate, cryst.lb.	1.51 - 1.52	Sulphateoz. Sugar of Milk, powderedlb.	.14 — .15
Bromine, bulkb	- 2.50 Corrosiv	redlb.	1.43 — 1.44 — 1.38	Sulphonaloz. Sulphur, roll100 lbs.	.50 - 1.15
Caffeine, alkaloid, bulklb. 11.50 —	12.00 Red Pre	cipitatelb.	1.56 - 1.66	Sulphur, roll100 lbs.	1.80 - 2.15 $2.12 - 2.60$
Citrated 1h	6.50 White I		1.66 - 1.71	Flour	2.20 - 2.60
Calcium, Hypophosphitelh77 - Camphor, Am., refined, bbls. bulk, lb421/2-	79 Metol	1b.	7.00 —10.00 .32 — .35	Flowers	.04 — .06
Japan, refinedlb42 —	.43 Morphine,	sulphate, bulkoz.	5.35 - 5.50	Tartar Emetic, in caskslb.	.53 — .535 12.00 —12.50
Japan, refined	.44 1-oz, v	ialsoz.	5.55 — 5.60	Thymol, crystalslb. Tin, crystalslb.	.251/2 .26
16's in 1 lb. cartonlb44½— 24's in 1 lb. cartonslb45 —	.45 %-oz. vi	als. 1-oz. boxesoz.	5.75 — 5.80 5.80 — 5.85	Bichloridelb.	.12/213
32's in 1 lb. cartonlb451/2-	.46 Diacetyl	and1b.	5.95 - 6.30	Oxidelb.	5.00 - 5.25
Cases of 100 blockslb421/2-	.43 Moss, Icel	andlb.	.06½ .07	Tolul, puregal. Commercialgal.	4.75 - 5.00
Monobromated	3.75 Irish 1.35 Musk, pod	s, Caboz.	8.00 - 8.50	Turmeric	053
Powdered	1.65 Tonqui	noz. 1	3.00 -15.00	Turpentine, Venice, TrueIb.	.60 — .65
	4.75 Grain, (oz. 1.	2.00 -15.00	Artificialib.	.1415
Powdered	5.25 Tonqui Druggi	n	6.00 —19.00 0.00 —25.00	Vanillinoz.	.52 — .55
Chalk, prec. light	.051/2 Synthetic	lb, 1	8.50 — 9.50	Zine Carbonatelb.	.1314 $.10\frac{1}{2}$.11
Heavy	.05 Naphthaler	e, flakelb.	.1516	Chloride	.3035
Chloroform			.1516 $.0606\frac{1}{2}$	Commercial1b.	.1415
	3.75 Powdered	a, wholelb.	.081/2 .10	Sulphatelb.	.0606%
Codeine, alkaloid, bulkoz. 6.55 -	8.60 Cochin .	a, wholelb.	.061/07	ACIDS	
			3.50 - 6.50 -11.00	Acetic II S P 28 day 1h	.033405
Phosphate	6.55 Jobbing	es	-11.05	Acetic, U. S. P., 28 deglb. Glacial, 99 p. c. carboyslb.	.3035
Sulphateoz. 6.75 —	6.95 Powdered	, U. S. Plb.	-12.25		3.75 — 4.00
Colocynth, Trieste, wholelb22 -	.24 Granular		-12.50 1.35 - 1.50	Syntheticlb. Boric, cryst., U. S. Plb.	3.50 — 3.75 .10 — .1034
Pulp	.41 Paris Gree	n. kegslb.	.1417	Powdered	.10341034
Fingers 1h 42 —	.421/2 Petrolatum	n, kegslb. light amber, bbls.lb.	.031/404	Powdered	1.75 - 2.00
Coumarin 1b 36 — Cream of Tartar, cryst 1b 36 — Powdered, 99 p. c. 1b 36 — Creosote, Beechwood 1b 4.75 —	7.50 Cream .36½ Lily whi	lb.	$.0505\frac{1}{2}$	Creevice 05@100 per cent gal	.55 — .55½ .75 — 1.00
Powdered, 99 p. clb36 —	.36½ Snow whi	telb. telb.	.10101/2	Gallielb.	.8590
Creosote, Beechwoodlb. 4.75 -	5.00 Phenolphth	aleinlb.	- 8.00	Lactic, U. S. P	- 1.00
Cresolgal. 1.20 — Cuttlefish Bone, Triestelb32 —	1.50 Phosphorus .35 Paste	alein	.80 — .90	Gallie	.0608
Jewelers', large	.35 Paste	acetatelb.			.50 — .51
Small	.70 Bicarb	1b.	.45 — .50	Picric, kegslb. Phosphoric, U.S.Plb.	1.50 - 2.00
Frenchlb. — Dextrin, imported, Potatolb09 —	.25 Bromide	bulk	$\begin{bmatrix} 2.50 & -3.00 \\ .73 &75 \end{bmatrix}$	Phosphoric, U.S.Plb. Pyrogalliclb.	.28 — .30 1.45 — 1 h
- carrin, imported, rotatoio09 -	.io . citrate,	June		a yroganite	

9	Domestic Potato	.04 .25	=	.08
	Reedslb.	.85	-	.90
	Ergot, Russianlb.	.85	=	.75
l	Ether, U.S.P	.15	-	.20
	U.S.P. 1880lb.	.18	=	.27 .28 .70
•	Formaldehyde, 40 p. c1b.	.03	=	.09
	Gelatin, Silverlb.	.60 .75 2.4	_=	.65 .80
	Glucose	. 2.4	6 —	2.52
	Epsom Salts (see Mag. Sulph). Ergot, Russian lb. Spanish lb. Ether, U.S.P. lb. Washed lb. U.S.P. 1880 lb. Eucalyptol lb. Formaldehyde, 40 p. c. lb. Gold lb. Gold lb. Glucose 100 lbs. Glycerin, C. P., bulk, drums. and bbls. added. lb. C. P., in cans. lb. Dynamite, drums included. lb. Saponification loose lb. Saponification loose lb.		=	.60
	Dynamite, drums includedlb. Saponification looselb.	.39	=	.60
	Soap Lye, looselb. Grains of Paradiselb.	.35	=	.37 1.25
	Guaiacol, liquidlb. Guarana, Pow'dlb.	2.25 1.10 2.00	=	3.00 1.25 2.16
	Haarlem Oilgross Hops, N. Y. 1914 primelb.	2.00	_	.18
	Saponification loose bb. Soap Lye, loose bb. Grains of Paradise bb. Guaiacol, liquid bb. Guarana, Pow'd bb. Haarlem Oil gross Hops, N. Y. 1914 prime bb. Pacific Coast 1914 prime bb. Hydrogen Peroxide gross Hydroquinone bb.	.18 7.50	2	2.50
	Hydroquinonelb.	5.00 4.25) -	5.50 4.30
	Iodine, Resublimedlb. Iodoformlb.	4.60	_	4 65
	Isinglass, Americanlb. Russianlb. Kola Nuts, West Indianlb.	7.00	= ;	.80 7.50 .12
	Note	1.00	-	1.05
	Anhydrouslb, Licorice, masslb.	1.40	_	.21
	Licorice, Stick, domesticlb. Foreignlb.	.23		.30
-	Lupulin, U. S. Plb. Lycopodiumlb.	1.25	- 3	1.50
-	Magnesium Carbonatelb. Oxide, heavy techlb. Sulphate, Epsom Salts	.051	<u>-</u>	.07
	Sulphate, Epsom Salts, Domestic, in bbls. 100 lbs. Manna, large flake	4.50	_ 5	5.00
	Manna, large flakelb. Small flakelb.	.90	_	.95
	Sortslb. Menthol, Japaneselb.	.63 3.25	_ 3	.65
l	Small flake 1b.	4.50 105.00	-11	0.00
	Bisulphatelb. Blue, masslb.	1.29 .75	_	.76
	Blue Ointment, 33 1-3 p. clb. 50 p. clb.	.83 .93	=	.84 .94 .52
ı	Calomel, Americanlb. Corrosive Sublimate, cryst.lb.	1.51 1.43	- 1	.44
	Red Precipitatelb.	1.56	- 1	.38
1	White Precipitatelb. Metollb.	1.66 7.00	-10	.71
1	Mirbane Oillb. Morphine, sulphate, bulkoz.	.32 5.35	- 5	.35
	1-oz. vialsoz. 1/8-oz. vials, 21/2-oz boxesoz.	5.55 5.75	- 5	.60 .80
	1/8-oz. vials, 1-oz. boxesoz. Diacetyloz.	5.80 5.95	- 6	.85
1	Moss, Icelandlb. Irishlb.	.061/	-	.07
1	Musk, pods, Caboz. Tonquinoz. 1	8.00 3.00	-15	.50 .00
	Tonquin	2.00 6.00	-19	.00
	Druggists'lb. 2 Syntheticlb.	0.00 8.50	-25. - 9.	.00 .50
1	Naphthalene, flakelb. Ballslb.	.15		16 16
1	Nux Vomica, wholelb. Powderedlb.	.06		06½ 10
	Balls	.061/2 3.50		07 50
(-11. -11.	05
	Granularlb.		-12. -12.	50
F	Paraffine White Oil, U.S.P.gal. 1 Paris Green, kegsb. Petrolatum, light amber, bbls.lb.	.14		50 17
F	Petrolatum, light amber, bbls.lb.	.031/2	= :	04 0534
	Cream lb. Lily white lb. Snow white lb.	.08	= :	10 10½
P	hosphoruslb.	.80		00 90 06
I	Pastelb.	.053/4		46
	Bromidelb. 2	.45	_ 3.	50 00
	Citrate, bulklb.	.73		75

				_
		01		200
	Cyanide Mixturelb.	.25	_	.29
	Hypophosphitelb.	.92	-	.94 3.75
	Hypophosphitelb. Iodide, bulklb. Permanganatelb.	3.70	_	3.75
	Permanganateb.	1.30	-	1.35
	Ouinine, 100 oz. tinsoz.		-	.50
	50 oz. tinsoz. 25 oz. tinsoz.		-	.503/
	25 oz. tinsoz.		_	.51
	5 oz tins		_	.52
	1 oz. tinsoz.		_	.55
,	1 oz. tinsoz. Amsterdamoz.	.50	_	2.25
1/2	Germanoz. Javaoz.	.50	-	2.25 2.25
	Javaoz.	.50	-	2.25
	Resorcinlb.	8.50	-	9.00
	Rochelle Saltlb.		2-	.29
	Saccharinlb.	11.50		
	Safrollb.	.283	2-	.29
	Salicin, bulklb.	5.50	-	6.25
	Salol, bulklb.	2.75	_	3.05
	Salicin, bulklb. Salol, bulklb. Santonin, cryst., bulklb.	5.50 2.75 42.00	-4	5.00
	Powderedlt	43.0	0 -	-46.00
	Scammony, resinlb.	1.50	-	1.75
	Seidlitz Mixturelb.	.227	2-	.23
	Silver, Nitrateoz.	.35	-	.371/2
	Soap, Castile, white, purelb.	.13	_	.13/2
	Santonin, cryst., bulk. bb. Powdered bt. Scammony, resin lb. Seidlitz Mixture bb. Silver, Nitrate pure. lb. Marseilles, white, pure. lb. Marseilles, white, bb. Green, pure lb. Ordinary bb. Mottled, pure bb. Ordinary lb. Sodium Acetate bb.	.11	_	.12
	Green, pure	.10		.12
	Ordinary	.08	_	.10
	Mottled, pure	.10 .08 .053 3.75	_	.12
	Ordinary	.00	,-	.10
	Sodium, Acetatelb. Benzoate, granulatedlb.	2.75	3-	4.00
	Benzoate, granulated	3.60	-	3.75
	Powdered	.03	_	.0334
	Amer for be moreles 1b	.03	_	0114
	Desmide 15.0.0. Works	.017	-	2.50
	Hypophienhite	.82	_	.84
	Todide 1h	3.90	-	3.95
	Nitrate technical	13	-	.14
	II. S. P			.24
	Amer. 1.0.b. works 10. Bromide 1b. Hypophisphite 1b. Iodide 1b. Nitrate, technical 1b. U. S. P. 1b. Phosphate, U. S. P. 1b. Schizophic	.041/	_	.05
	Salicylate 1h	3.50	- :	3.75
	Salicylatelb. Sulphate, U. S. P100 lbs.	2.25	- 1	2.50
- 1	Spermaceti		_	.24
	Spts Ether. Nitros	.45	-	.48
	Starch, Corn. Pearl1b.	.031/	-	.031/
	Spermacetilb. Spts. Ether. Nitroslb. Starch, Corn, Pearllb. Potatolb.	05%	-	.0534
	RiceID.	.12	-	.14
		.05	_	.0554
1	Storax	.25	= :	.30
	Strontium, Bromidelb.	2.50	- 2	2.51
	Nitratelb.	.18		.19
	Strychnine Alk'd, crys., bulk oz.	./3	_	.83
- 1	Powder	.70 .70	_	.80
-	Sulphate	.14	_	15
- 1	Sugar of Milk, powderedib.	.50	= 1	15
-	Sulphonal	1.80	_ ;	15
-1	Sulphur, roll100 lbs.	2 12	_ ;	60
-	Flour	2.12 2.20	_ 3	60
1	Washed 1b	.04		06
1	Sulphate	.53	_	.531/6
1	Thymol crystals	2.00	-12	.50
1	Tin crystals	251/	_	.26
1	Bichloridelb.	.121/2	_	.13
1	Oxide	.41 5.00	_	.43
1	Tolul puregal.	5.00	- 5	.25
1	Thymol, crystals .lb. Tin, crystals .lb. Bichloride .lb. Dxide .lb. Tolul, pure .gal Commercial .gal Curmeric .lb. Turpentine, Venice, True .lb. see Naval Stores .Artificial .ib. Vanillin .oz. Oz.	4.75	- 5	.00
1	Turmeric1b.		-	.051/
Ì	Turpentine, Venice, Truelb.	.60	_	.65
1	see Naval Stores).			
1	Artificialib.	.14	-	.15
1	Vanillinoz. Zinc Carbonatelb.	.52	-	.55
1	Zinc Carbonatelb.	.13	-	14
1	Chloride	.101/2	-	.11
1	Oxide, white, purelb.	.30		.35
1	Commerciallb.	.14		
ı	Sulphatelb.	.06	-	.0634
1	ACIDS			
1	ACIDS			

Acetic, U. S. P., 28 deglb.		4	
Glacial, 99 p. c. carboyslb.			
Benzoic, from gum		- 4.0	
Syntheticlb.		- 3.7	
Boric, cryst., U. S. Plb.		1	
Powderedlb.		41	
Carbolic, cryst., U. S. Plb.		- 2.0	
Citric, crystalslb.	.55		5534
Cresylic, 95@100 per centgal.		- 1.0	
Gallielb.	.85		10
Lactic, U. S. Plb.		- 1.0	00
Muriatic, C. Plb.	.06	1)8
Nitric, C. P	.07	0	173/
Oxalic, Cryst., casks	.50		1
Pieric, kegslb.	1.50	- 2.0	00
Phosphoric, U.S.P	.28	3	10

New York Markets

No Sensational Developments in Past Week but Values are Mostly Sustained—Some Drugs Decline.

There have been no sensational developments in the market for drugs and chemicals, prices on most commodities, however, being fully sustained under a steady buying movement by exporters of supplies to meet the unabated demand from belligerent nations, particularly for materials for munition manufacturing. The domestic demand, however, has not improved. The volume of orders booked for domestic trade has been light for the past week, particularly of narcotic drugs covering opium, morphine and cocaine and their derivatives.

It is generally conceded in trade circles that the diminution in the volume of buying orders covering narcotics in this country is largely attributed to the operation of the Harrison narcotic law, which went into effect on March 1, 1915.

No sharp revision of quotations on various drugs, chemicals, etc., has been announced, aside from a sharp rise in prices on nitrate of silver, while fair to moderate advances on various drugs, oils, dyestuffs and gums have been established. Norwegian codliver oil and some varieties of seeds show declines in values. Quinine salts are being offered by second hands at \$1.25, showing a further decline, while up to \$1.40 an ounce is being asked.

There has been no cessation of the active demand for spices and a large business has been done in pepper, cloves, nutmegs, cassias and pimento. Unfavorable shipping facilities and uncertainties surrounding the primary markets is sustaining a firm trend of prices. The market is unsettled and it is impossible to figure on present statistics as there are liable to be erratic developments that would change the situation entirely. The chief factor is the scarcity of supplies on the spot and afloat to arrive, which bid well to influence sharp advances in prices on some spices.

to influence sharp advances in prices on some spices.

Anise Seed.—The market closed easier under more liberal offerings and larger arrivals. Holders reduced prices to 11½c. a pound on Spanish seed. Sales for the week were light.

Antipyrine.—Supplies are scarce and prices show a further upward movement. Holders are now asking an advance to \$2 an ounce and to \$32 a pound.

Arrow Root.—St. Vincent prices closed stronger and higher under larger inquiries and small spot stocks couoled with higher primary markets. Sellers are now asking 61/4@61/c. a pound as to terms of sale.

Carbon Bisulphide.—Is stronger, owing to small spot stocks and a better demand. Holders are naming 7@7½c. a pound, as to quantity ordered.

Chamomile Flowers.—Under larger sales and light offerings of Roman flowers coupled with favorable cable advices from primary sources, a firmer trend of the market developed. Sellers in most cases are refusing to shade 30c. a pound, while others are naming up to 32c. a pound for spot lots. Hungarian flowers closed firmer on a scarcity of supplies and sellers are naming 60@65c. a pound, according quality and quantity ordered.

Cinchona Bark.—Arrivals from Rotterdam for the past week embraced 567 bales and 31 cases, the bulk of which passed into direct consumption. Values closed firm but unchanged on the various sorts, sellers naming 25@28c. and 16@18c. a pound for red and yellow respectively, as to quality and quantity ordered.

Codeine.—The volume of orders booked for the past week for account of domestic consumers shows a further decrease. This, however, is being offset by large sales of supplies for export. Domestic manufacturers continue to quote on bulk basis of \$6.35 an ounce for phosphate, \$6.75 for sulphate, \$7.50 for muriate and nitrate and alkaloid at \$8.40 an ounce, in one-ounce vials, covering ten-ounce lots in one delivery.

Cutch.—Prices closed firmer, showing a sharp gain in values, in sympathy with higher primary markets and moderate spot supplies. Sellers advanced quotations and are asking 13½@17c. for supplies in cases while powdered is held at 15@18c. a pound, all as to quality and quantity ordered on the spot.

Dill Seed.—A firmer tone pervades the market, under a better movement into consumption and small spot supplies. Sellers are asking slightly higher values, ranging from 7%@8% c. a pound, as to quality and quantity purchased.

Doggrass Root.—Decidedly small spot supplies and a larger inquiry resulted in a firmer market. Holders are naming 70@75c. for cut root, as to quantity and quality ordered, showing a slight gain over recent prices paid by buyers.

Fish Berries.—The situation of the market has improved in sympathy with the higher cost of importation. Sellers advanced prices to 4@4½c. a pound, as to quality and quantity ordered.

Gambier.—Higher prices covering the cost of importation from primary markets, together with a scarcity of spot stocks, imparted a stronger feeling among holders here. Spot quotations were advanced sharply to 18@18½c. a pound, as to quantity ordered and terms of sale

Gamboge.—A steady demand and further inroads in supplies, coupled with stronger primary markets culminated in a further rise in prices, covering all sorts. Holders are adhering closely to quotations ranging from 75@80c. for mass and pipe and 80@85c. a pound for powdered, as to quality and terms of sale.

Grains of Paradise.—Increased inquiries and a further marked reduction of spot stocks, led to an upward trend of the market. Holders in most quarters are quoting higher prices and buyers are finding it difficult to place orders at prices under 50@55c. a pound, as to quantity ordered.

Guaiac Gum.—Holders advanced values to a higher level, owing to small spot supplies and a steady demand; coupled with encouraging reports from primary sources. Sellers are quoting from 25 to 50c. and 50@55c. a pound for lump and powered, as to quality and quantity ordered respectively.

Juniper Berries.—Better inquiries and moderate spot supplies, led to an upward trend of the market. Holders are refusing to book orders at recent values and 3½ @4½c. as to quality and quantity is being named.

Juniper Berry Oil.—Scarcity of supplies and better inquiries to a further upward trend of the market. Sellers are now demanding \$3.50 a pound and upward, as to quality and size of order.

Laurel Leaves.—Larger arrivals and no improvement in the buying movement, together with liberal offerings of supplies in all positions resulted in a downward course of the market. Offerings of spot were lowered to 61/2063/c., as to quality and size of order.

Lycopodium.—A leading firm advanced quotations to \$1.75 a pound, but offerings at slightly lower figures are being made, ranging down to \$1.50 a pound. A general advance in the market is looked for, based on a further shrinkage of supplies.

Madder.—The market for Dutch madder is decidedly stronger in sympathy with a higher Holland market and a scarcity of spot stocks. Importers are firmer in their views on prices, an advance to 24c, a pound being named as the inside figure. There were scattered offerings of small lots at prices ranging up to 25c, a pound.

Marjoram Leaves.—Increased attention by buyers and limited supplies of French leaves resulted in an upward movement of the market. Holders raised quotations to 15@16c. a pound, while German leaves were held at 37@42c. a pound, according to quantity and quality purchased. Toward the close prices receded under larger offerings at 14@15c., as to quality and terms of sale.

Morphine.—Makers are adhering to former prices, quoting on a bulk basis of \$3.50 an ounce for muriate and sulphate in five-ounce cans, while acetate and alkaloid in one-ounce packages are held at \$6.95, in lots of 25 ounces in one delivery. The demand from domestic consumers continues slow, but fairly large orders are being booked for export.

Mustard Oil.—The pronounced scarcity of artificial oil, resulted in several leading makers, announcing a rise in prices to \$10.50 a pound, while in some quarters

(Continued on page 10)

Drugs and Chemicals in Original Packages (Continued)

Salicylielb. 3	3.75 — 4.00	CRUDE DRUGS	Cannabis Indicalb.	1.90 — 2.00
Steariclb.	.111/225	CRODE DROGS	Chirettalb.	.13 — .14
Sulphurie, C. P. lb. Tannie, U. S. P., bulk lb. Tartaric crystals lb. Powdered lb.	.06 — .08 .80 — .85	BALSAMS	Coca, Huanucolb. Truxillolb.	.3540
Tartaric crystalslb.	.80 — .85 .50 — .52	Copaiba, Para	Coltsfootlb.	.25 — .26
Powderedlb.	.49 — .50	South American	Coniumlb. Damianalb.	.1011 $.07\frac{1}{2}$.10
	Te	Fir, Canadagal. 5.00 — 5.25 Oregongal, .65 — .75	Digitalislb.	.2530
ESSENTIAL OI	LS	Perugal, 4.60 - 4.90	Eucalyptuslb. Euphorbia piluliferalb.	.25 — .30 .05½— .06
Almond, bitterlb. 8		Tolulb40 — .42	Grindelia Robustalb.	.39 — .45 .05 — .05
Artificiallb.		BARKS	Henbane, German	25
	.80 — .85	Angostura	Russianlb.	Nominal
Peach kernellb.		Bayberry	Hennalb. Horehoundlb,	.1012 $.1415$
Amber, crude		of Treelb09 — .10	Jaborandilb.	.12 — .14
Anise		Buckthorn	Laurellb, Lobelialb.	.06½— .07 .07 — .08
Baylb. 2		Cascara Sagrada	Maticolb.	Nominal
Bergamotlb, 3		Cascarilla quillslb24 — .25 Siftings,lb12 — .15	Marjoram, Germanlb.	.3841
Cadelb.	.26 — .30	Cinchona, red, quillslb25 — .28	French	.15 — .17
	.85 — 1.00	Broken	Pennyroyallb. Peppermint, Americanlb.	.1214
Camphor, light color, heavy gravitylb.	.121/213	Broken	Germanlb. Pichilb.	Nominal .08 — .10
Japanese, whitelb.	.1314	Condurango	Pulsatillalb.	— 3.00
Carawaylb. 1	1.90 — 2.00	Cotton Root	Rose, redlb.	1.75 — 1.80
Cassia, 75@80 p. c. techlb. 1 Lead freelb. 1	1.00 — 1.05	Elm, grinding	Rosemarylb. Ruelb.	$.05\frac{1}{2}$. 06 .4546
U. S. Plb.	- 1.40	Powdered	Sage, stemlesslb.	.4041
Cedar Leaflb.	.4045	Orange Peel, bitterlb031/204	Grindinglb.	.38 — .39
Wood	.14 — .16 1.50 —12.00	Sweetlb0506	Senna. Alexandria, wholelb.	.4550
Citronella, Ceylonlb.	.40 — .41	Trieste	Savory	.3540
Javalb, Cloves, canslb.	.85 — .90 — 1.40	Northern	Siftingslb. Tinnevellylb.	.19 — .20 .22 — .28
Bottleslb, 1	1.40 — 1.42	Pomegranatelb. — .25 of Fruitlb. — .30	Podslb. Skullcap, U.S.Plb.	.1011
Copaibalb. Corianderlb. 14	.85 — .90 4.00 —15.00	Ouebracho	Skullcap, U.S.Plb.	.21 — .23
Crotonlb.	.85 — .90	Sassafras, ordinarylb11 — .14½ Selectlb15 — .16	Spearmint, American1b. Stramonium1b.	.1820 $.1618$
Cubebslb. 2	2.75 — 2.85	Simarubalb, .15½— .16	Thymelb. Uva Ursilb.	.1416
Erigeronlb. Eucalyptus, Australianlb.	.85 — .90 — .50	Soap, whole	Witch Hazel	.061/2 .07
Fennel, sweetlb.	3.25 - 3.50	Crushedlb, .09091/2	Yerba Santalb.	.04 — .05 .06 — .07
	3.85 - 4.00	Tonga	ROOTS	
Turkishlb. Bourbonlb.	$\frac{-3.00}{-3.25}$	Wahoo of Root	Aconitelb.	.131/215
Gingergrasslb. 1	1.75 — 2.00	White Poplar	Alkanetlb. Althea, cutlb.	.30 — .35 .45 — .46
Ginger	5.00 — 5.10 .55 — .60	Wild Cherrylb05 — .08 Witch Hazellb. Nominal	Wholelb.	.29 — .35
	2.75 — 3.00	BEANS	Angelica, Americanlb. Germanlb.	.14 — .15 .15 — .20
Twice rectlb.	3.25 — 3.50	Calabarlb2025	Arnicalb.	.3035
Woodlb. Lavender Flowerslb.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	St. Ignatiuslb1820	Belladonnalb. Berberis aqlb.	1.45 — 1.50 .08 — .09
Spikelb. 1	1.25 - 1.40	Para	Bloodlb.	.07 — .07
Garden	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Surinam, cryst1b7580	Blueflaglb. Bryonialb.	.1112
Lemongrasslb.	.8590	Vanilla Bourbon	Burdock	.1215
Limes, expressedlb.	2.50 - 2.75	Cutslb. 2.75 — 3.25	Calamus, bleachedlb. Unbleachedlb.	1.00 — 1.10 .20 — .24
Distilledfb, Linaloelb,	- 2.25 - 2.50	South Americanlb. 3.25 — 3.50 Tahiti, white labellb. 1.65 — 1.85	Cohosh, black1b.	
Mace, expressedlb.	.90 - 1.00	Green label	Bluelb.	.031/2 .04
Mustard, naturallb.	.85 1.00 9.50 10.00	BERRIES	Colchicumlb, Colombolb.	.07 — .22
Artificiallb.	8.50 — 8.75	Cubeb, ordinary	Culverslb.	.081/209
Neroli, bigaradelb. 2 Petalelb. 4	8.00 —40.00 2.00 —50.00	XXlb, .50 — .501/2	Dandelionlb.	.25 — .30 .70 — .75
Artificiallb. 10	0.00 -18.00	Powdered	Doggrasslb. Echinacealb.	.1718
Nutmeglb.	.85 — 1.00	Juniper	Elecampane, importedlb.	.071/208
Orange, bitterlb. Sweetlb.	2.25 — 2.35 1.80 — 1.90	Laurel	Galangallb. Gelsemiumlb.	.09 — .10
		Saw Palmetto	Gentianlb.	.1213
Patchoulilb. Pennyroyallb.	1.75 - 1.85	Sloe	Geraniumlb. Ginger, Africanlb.	.041/205
Importedlb.	1.40 - 1.50	FLOWERS	Jamaicalb.	.08 — .09 .18 — .19
Peppermint, tinslb. 1 Bottleslb. 2	1.95 — 2.20 2.15 — 2.64	Arnica	Jamaica	$\frac{.19}{7.00} - \frac{.20}{-7.25}$
Petit Grain, S. A	2.70 — 3.00	Calendulalb50 — .60	Northwesternlb.	7.25 — 7.50
Petit Grain, S. A	6.00 6.50	Chamomile German	Easternlb.	7.00 - 7.25 $5.00 - 5.50$
Pimentolb. 1 Pine Needleslb.	1.65 — 1.70	Belgium	Cultivatedlb, Golden Seallb.	- 4.40
Rose, naturaloz. 10		Romanlb28 — .30	Powderedlb,	- 4.65
Artificialoz.		Elder	Hellebore, whitelb. Powderedlb.	$ \begin{array}{r} .1010 \\ .12\frac{1}{2}13 \\ .1112 \\ 2.45 - 2.50 \end{array} $
Rosemarylb.	.7580	Insect, openlb. Nominal Closedlb. Nominal	Blacklb. Ipecac, Cartagenalb.	.1112
Sandalwood, East Indianlb. 6 West Indianlb. 1	6.50 — 6.75	Powd. Flowers and Stems lb26 — .28 Powd. Flowerslb40 — .45 Layender, ordinarylb. — .20	Powderedlb.	2.45 — 2.50 2.65 — 2.70
Sassafras, naturallb.	.621/2 .65	Lavender, ordinarylb20	Jalap, wholelb. Kava Kavalb.	.0910
Artificiallb.	.2324	Select	Kava Kavalb. Licorice, extralb.	.18 — .20 .16 — .17
Savinlb. 3 Spearmintlb. 1	3.00 — 3.25	Mulleinlb. — 2.00	Selectedlb.	.15 — .15
Sprucelb.	.571/260	Saffron American 1h - 75	Mandrakelh.	0607 $1.25 - 1.30$
Tansylb. 2	200 000	valencia	Musk, Russian	.1516
Thuma sad Franch 11 1	2.60 - 2.65	Tilia, with leaves		
Thyme, red, Frenchlb. 1 White, Frenchlb. 1	$\begin{bmatrix} 2.60 & -2.65 \\ 1.30 & -1.50 \\ 1.45 & -1.55 \end{bmatrix}$	Valencia	Powderedlb.	.1516
Spruce 1b, Tansy 1b, 2 2 2 2 2 2 2 2 2	1.50 - 5.00	LEAVES AND HERBS Aconite	Veronalb. Fingerslb.	.1516 $.12\frac{1}{2}$.16
Wintergreen leaves, trueib.	1.50 - 5.00	Aconite	Powdered	.1516 $.12\frac{1}{2}$.16
Synthetic	3.50 — 3.75 3.75 — 4.00	LEAVES AND HERBS Aconite lb0809 Bay, true lb100 Belladonna lb. 1.35 - 1.40 Buchu, short lb. 1.25 - 1.30	Veronalb. Fingerslb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Wintergreen leaves, trueib.	3.50 — 3.75 3.75 — 4.00 1.90 — 2.00	LEAVES AND HERBS Aconite	Powdered	.1516 $.12\frac{1}{2}$.16

New York Markets

(Continued from page 8)

scattered lots could be purchased at \$8.50 and upward, as to quality and quantity ordered. Seed oil closed firm at \$9@9.25 a pound, as to terms of sale.

Mustard Seed.—Larger arrivals and a moderate demand, coupled with some price shading by leading importers, served to weaken the market. Holders reduced quotations on English seed to 13@134c. a pound, as to quality and quantity ordered.

Nux Vomica.—The trend of the market is stronger in sympathy with the higher cost of importation and a larger local demand. We hear of sales involving button at 6c. a pound, while some sellers are asking 61/sc. a pound, showing a fractional advance over recent sale's prices. Powdered closed at 83/4@10c. a pound, as to size of order.

Opium.—The demand from domestic consumers shows a further falling off, but sales for the week were of a good volume, while for export fairly large orders are still being booked. Holders continue to quote on the basis \$11 a pound for druggists' ouality in cases and for jobbing parcels \$11.05 a pound. Powdered and granular closed at \$12.25 and \$12.50 a pound respectively.

Potassium Bicarbonate.—Prices closed stronger in sympathy with light offerings due to a scarcity of spot stocks. Sellers are naming higher values ranging from 45@46c. a pound, at which figures a fairly good business was done.

Quicksilver.—The trend of the market is stronger and in some quarters holders named higher values to \$110 per flask. Some lots are still available at even lower figures, ranging down to \$105 a flask. Jobbing lots are selling at \$1.55@1.60 a pound, as to terms of sale.

Quinine.—The situation has not changed to an appreciable extent and owing to the indifference by buyers to meet the high prices named by second hands, the latter were obliged to lower their offerings to \$1.30 an ounce, while sales at \$1.25 during the past week, were reported. It is becoming more apparent that second hands instead of sustaining \$1.50 an ounce for outside lots, are more anxious to lower their prices, in order to realize on their holdings. Makers are quoting former unchanged figures on the basis of 50c. an ounce for 100-ounce tins.

Saffron Flowers.—Holders of American flowers are firmer in their views on prices based on a scarcity of supplies, and up to \$1 a pound is being named. Offerings of scattered small lines were made at 70c. and upward, which found ready buyers.

Sarsaparilla Root.—Mexican root closed stronger under a further decrease in spot stocks and steady inquiries. Holders are now quoting 12½@13c. a pound, as to quality and quantity purchased.

Senna Leaves.—Increased arrivals, which led to competition among leading importers, created an easier sentiment in trade circles, resulted in lower values on Tinnevelly leaves. Dealers quoted lower figures on spot lots ranging rom 20@28c. a pound, as to terms of sale.

Silver.—A further sharp gain in prices of nitrate featured the market, which was attributed to the enhanced cost of the metal. Sellers are now demanding 35½ @37½ c. an ounce, as to quantity purchased and terms of sale.

QUICKSILVER RECEIVED FROM MEXICO NOT SUFFICIENT TO AFFECT MARKET

London cables advising a decline in the price of quicksilver has not had a corresponding effect on the New York market. Instead, according to well informed authorities, prices here are ranging between \$100 and \$110 a flask with a ready sale for all quicksilver offered. Importations of this metal are being made from Mexico but the quantities are only nominal and have no influence on the market in any way. The Mexican article is entirely a recovered product, obtained principally from the workings of gold and silver ores and is of an inferior quality due to contamination by the impurities which are not all eliminated in the process of recovery.

According to statistics as given in the United States Geological Survey, 1913, the yield of quicksilver in this country has been considerably below normal since 1905, but the present brisk business of war material producing plants, and the probable continuation of such activities on account of contracts on hand, will no doubt act as a stimulus in reviving the interests of the quicksilver miners. Distributing agents of this metal seem to be taking a tranquil view of the situation and do not anticipate an alarming shortage in the immediate future.

RUSSIAN DRUGS ARE HIGHER IN ANTICIPATION OF CLOSING ARCHANGEL

Although efforts will probably be made to keep open the Russian port of Archangel, a heavy buying movement, in anticipation of the closing of this source of supply for the winter, has caused a sharp advance in the price of Russian products, including lycopodium, cantharides, isinglass, ergot, etc.

A prominent importer in reviewing the market situation said that quite a bit of the stock of these drugs was held by second hands who are waiting for still further advances. This was particularly true in the case of cantharides, and he thought that if the present conditions continue, the manufacturer of preparations containing cantharides would have to resort to the use of the Chinese variety. This brand, while not so highly esteemed as the Russian fly, may be used, nevertheless, to advantage in the manufacture of many pharmaceutical preparations.

Russian isinglass at \$7.80 and \$8.25 per pound, an increase of \$3.50 and \$4.00 a pound since last June, is indicative of conditions surrounding that product.

Ergot has not been seriously affected. The importations from Spain, both in quality and quantity, compare favorably with the Russian product.

SHIPMENT OF CINCHONA BARK ENOUGH TO AFFECT MARKET APPRECIABLY

The quinine situation seems to be pretty well in hand and the high water mark relative to prices has apparently been reached. A price of 50c an oz. in 100-oz. tins is still being quoted and no advance above that is expected unless circumstances not heretofore presented should arise.

One shipment containing 611 bales of cinchona bark was received in New York the first of this week, and while this is a comparatively small amount, there is every reason to believe that further shipments are forthcoming. According to one of the largest manufacturers of this product in the United States, the visible supply of cinchona bark is of sufficient magnitude to insure a yield of quinine ample for the demands made upon them. They are careful, however, not to permit this supply to fall in the hands of unscrupulous speculators, and are filling orders only in accordance with a policy based on past requirements.

DRUG TRADE CONFERENCE TO MEET IN WASHINGTON ON DECEMBER 16

The first session of the annual meeting of the National Drug Trade Conference will be held at the New Willard Hotel, Washington, D. C., at ten o'clock on the morning of December 16. The executive committee will meet one day earlier to plan the work of the meeting.

Many important subjects will be brought before the conference at this time owing to proposed legislation which is to be brought to the attention of Congress. Among the subjects which will probably be discussed are the rulings under the Harrison law, the renewal of legislation taxing the manufacturers of perfumes and toilet articles, the Stevens bill and the Paige bill.

Drugs and Chemicals in Original Packages (Continued)

Rhatanylb.	.65 — .70	Tearslb12 -	.13	Nitric acid,
Powderedlb.	.3646	Sandarac	.26	36 deg., carboyslb061/407
Rhuharh, Chineselb.	.8082	Senegal, pickedlb181/2-	.20	38 deg., carboyslb06340734
Rhubarb, Chineselb. High, driedlb.	.1315	Senegal, picked	.14	40 deg., carboys
Chins 1b	.1820	Spruce	.75	42 deg., carboys
Chips	.3940	Styrax	.25	Aqua Fortis, 36 deg., carb.lb06 — .0634 38 deg., carboyslb06½— .07
Mexicanlb.	12		8.50	38 deg., carboyslb061/207
Senegalb.	.4041		2.15	40 deg., carboyslbs061/407
Serpentarialb.	.3640	Seconds	1.90	42 deg., carboyslb0809
Skunk Cabbagelb.	.1012	Thirdslb. 1.15 -		Potash, Bichromate1b3536
Snake, naturallb.	.171/218	Turkey firstslb. 1.75 -		Carbonate, cale
Strippedlb.	.2832	Seconds		Caustic
Strippedlb. Spikenardlb.	.0810	Thirdslb80 -	.85	Chlorate, cryst
Squil1lb.	.06061/2			Powdered
Stillingialb.	.051/206	WAXES		Muriateper ton 250,00 -265.00
Unicorn false (helonias)lb.	.4042	Bayberrylb20 -	.22	Prussiate, red
True (Aletris)lb.	.2224	Bees, white	.52	Yellow
Valerian, Belgianll	20 25	Yellow, crudelb29 —		
Englishlb.	.72 — .75			Saltpetre, crudelb
Germanlb.	.3536	Refinedlb36 — Candelillalb25 —		Refined
Yellow Docklb.	.06 — .07	Carnauba, Flor lb42 -		Soda Ash, 58 p.c., in bags,
SEEDS	100	No. 1		basis of 48 p.c. car
	11 12	No. 2lb33 -	.35	lots
Anise, Levantlb.	.1112	No. 3, chalkylb. —	.271/2	in bbls
Starlb.	.35 — .40	Ceresin, yellowlb10 —	.12	Bichromate
Canary, Spanishlb.	051/4	Whitelb17 —	.18	Carbonate, Sal. Soda, Am. 100 lbs75 - 1.35
Dutchlb.	.043/4— .05	Japan	13	Carbonate, Sal. Soda, Am. 100 lbs7080
Smyrnalb.	Nominal	Montan, crudelb231/2-	25	Caustic, domestic, 60% f. o. b.
South Americanlb.	.041/2 .043/4	Bleached	34	works, drums100 lbs. 4.00 - 4.25
Carawaylb. Cardamoms, bleachedlb.	.13131/2			76 p. c., basis 60100 lbs. 5.00 — 5.25 Powd. or gran., 76 p.e.
DeportionedID.	1.15 — 1.25	Ozokerite, crude, brownlb. Nomi		100 the gran., /6 p.c.
Decorticatedlb.	.80 — .85 .30 — .32	Green	.50	100 lbs 5.00 — 5.50
Celerylb.		Refined, white	.50	Chlorate
Colchicumlb.	1.00 - 1.05 $.2223$	Refined, yellowlb35 -		Cyanide, bulk100 p.c. lb2832
Coniumlb.	.22 — .23	Paraffin, refined, domesticlb041/2-	.05	Hyposulphite, bbls100 lbs. $1.60 - 2.00$
Coriander, naturallb.	.051/2 .06	Foreignlb		Kegs100 lbs. 1.75 — 2.10
Bleachedlb.	.22 — .23		, I	Prussiate, yellowlb4245
Cumin, Maltalb.	.23 — .24	HEAVY CHEMICALS	9	Prussiate, yellow1b42 — .45 Silicate, liquid100 lbs85 1.10
Mogadorlb, Levantlb.	Nominal			Cryst
Moroccolb.	.22 — .23	Alkali, 48%, bgs., works 100 lbs 1.50 - Light, 58 p.c., in bags, f.o.b.	-1.75	Sulphide, 30 p.c
Dill Ib	.08081/2	Light, 58 p.c., in bags, f.o.b.		Sulphide, 30 p.c
Dilllb. Fennel, German, largelb.	.85 — .90	works 48 p. c. b100 lbs. 1.40 -		60 p.c
rennel, German, largelb.	.10101/2	Alum, ammonia, ground 100 lbs. 5.50 -		Sulphite, crystlb02½— .02½ Dry, powderedlb05½— .06
Italianlb. Roumanian, smalllb.	.101072	Lump		Dry, powdered
Frenchlb.	.0910	Powdered100 lbs. 5.50 -		Sulphurie acid
Flax, wholebbl.	8.45 — 8.70	Potash, ground100 lbs. 5.10 -	5.35	60 degper 100 lbs. 1.00 - 1.25
Groundlb.	.043/4— .047/8	Lump	5.25	66 deg., carboys,per 100 lbs. 1.75 - 2.50
Foenugreeklb.	.030334	Powdered	6.50	Battery Acid, car's per 100 lbs. 1.75 - 2.50
Hemp, Manchurianlb.	.041/205	Soda, Ground100 lbs. 2.50 — Alumina, Sulph., low100 lbs. 1.50 —	3.00	Oleum
Russian1b.	Nominal	Alumina, Sulph., low100 lbs. 1.50 -		
Larkspurlb.	.28 — .30	High grade100 lbs. 1.75 —		DVECTUEEC
	.00.	Ammonia, Anhydrous1b25 -	.28	DYESTUFFS
Labelia 1h				
Lobelialb.	20	Ammonia, Aqua, 26 deg., car.lb043/4-	.051/4	
Lobelialb. Millet, naturallb.	$.0303\frac{1}{2}$	Ammonia, Aqua, 26 deg., car.lb04¾— 20 deg., carboyslb03¼—	.051/4	Albumen, Egg
Lobelialb. Millet, naturallb.	$0303\frac{1}{2}$ $0707\frac{1}{2}$	Ammonia, Aqua, 26 deg., car.lb04¾— 20 deg., carboyslb03¾— 18 deg., carboyalb02¾—	.05¼ .03½ .03	
Lobelia	$.0303\frac{1}{2}$ $.0707\frac{1}{2}$ $.07\frac{1}{2}08\frac{1}{2}$	Ammonia, Aqua, 26 deg., car.lb. 0434—20 deg., carboys lb. 0334—18 deg., carboys lb. 0234—16 deg., carboys lb. 0246—16 deg., carboys	.051/4 .031/2 .03 .021/2	Albumen, Egg
Lobelia	$.0303\frac{1}{2}$ $.0707\frac{1}{2}$ $.07\frac{1}{2}08\frac{1}{2}$ $.1010\frac{1}{2}$	Ammonia, Aqua, 26 deg., car.lb. 0444— 20 deg., carboys lb. 0344— 18 deg., carboys lb. 0224— 16 deg., carboys lb. 0264— Sal Ammoniac, gray . lb. 0664—	.05¼ .03½ .03 .02½ .06¾	Albumen, Egg
Lobelía .b. Millet, natural .lb. Hulled .b. Mustard, Bari, Brown .lb. California, brown .lb. Sicily, brown .lb.	$.0303\frac{1}{2}$ $.0707\frac{1}{2}$ $.07\frac{1}{2}08\frac{1}{2}$ $.1010\frac{1}{2}$.1112	Ammonia, Aqua, 26 deg., car.lb0434— 20 deg., carboyslb0334— 18 deg., carboyslb0234— 16 deg., carboyslb0234— Sal Ammoniac, gray .lb0634— Granulated, whitelb08	.05¼ .03½ .03 .02½ .06¼ .10	Albumen, Egglb8889 Bloodlb3035 Aluminum, Chloridelb. 2.00 -2.05 Aniline Oil, in drumslb. 1.10 -1.40
Lobelia lb. Millet, natural lb. Millet, natural lb. Hulled lb.	$.0303\frac{1}{2}$ $.0707\frac{1}{2}$ $.07\frac{1}{2}08\frac{1}{2}$ $.1010\frac{1}{2}$.1112 $.1313\frac{1}{4}$	Ammonia, Aqua, 26 deg., car.lb0434— 20 deg., carboyslb0334— 18 deg., carboyslb0234— 16 deg., carboyslb0234— Sal Ammoniac, gray .lb0634— Granulated, whitelb08	.05¼ .03½ .03 .02½ .06¼ .10	Albumen, Egg
Lobelia lb. Millet, natural lb. Millet, natural lb. Hulled lb. Mustard, Bari, Brown lb. California, brown lb. Sicily, brown lb. Dutch lb. English, yellow lb. Lb	$\begin{array}{ccccc} .03 & - & .03\frac{1}{2} \\ .07 & - & .07\frac{1}{2} \\ .07\frac{1}{2} & .08\frac{1}{2} \\ .10 & - & .10\frac{1}{2} \\ .11 & - & .12 \\ .13 & - & .13\frac{1}{4} \\ .13\frac{1}{4} & - & .13\frac{1}{2} \end{array}$	Ammonia, Aqua, 26 deg., car.lb0444— 20 deg., carboyslb0234— 18 deg., carboyslb0234— 16 deg., carboyslb0624— Sal Ammoniac, gray .lb064— Granulated, whitelb08 Lumplb10 — Sulphate, foreign100 lbs.	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25	Albumen, Egg
Lobelia lb. Millet, natural lb. Millet, natural lb. lb. lb. lb. lb. lb. lb. lb. lb. lb.	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ Nominal	Ammonia, Aqua, 26 deg., car.lb0444— 20 deg., carboyslb0234— 18 deg., carboyslb0234— 16 deg., carboyslb0624— Sal Ammoniac, gray .lb064— Granulated, whitelb08 Lumplb10 — Sulphate, foreign100 lbs.	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25	Albumen, Egg
Lobelia lb. Millet, natural lb. Millet, natural lb. Hulled lb. Lobelia lb.	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ Nominal .14 — .15	Ammonia, Aqua, 26 deg., car.lb0444— 20 deg., carboyslb0344— 16 deg., carboyslb0244— 18 deg., carboyslb0644— 19 Sal Ammoniac, graylb0644— Granulated, whitelb08 — Lumplb10 — Sulphate, foreign100 lbs Domestic	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 100.00	Albumen, Egg
Lobelia lb. Millet, natural lb. Millet, natural lb. Hulled lb. lb. Mustard, Bari, Brown lb. California, brown lb. Sicily, brown lb. Dutch lb. English, yellow lb. German, yellow lb. Parsley lb. Poppy, Dutch lb. Poppy, Dutch lb. Lobelia lb. Lob	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ Nominal .14 — .15 .21 — .22 .20 — .21	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0324— 18 deg., carboyslb0224— 18 deg., carboyslb0224— Sal Ammoniac, graylb0694— Cranulated, whitelb08 — Lumplb10 — Sulphate, foreignlo0 lbs. Domesticlo0 lbs. Barium, chlorideton 90.00 — Barytes, floated, creamton 20.00 —	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 100.00 23.00	Albumen, Egg
Lobelia lb.	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ Nominal .14 — .15 .21 — .22 .20 — .21	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0334— 16 deg., carboyslb0244— Sal Ammoniac, graylb0654— Granulated, whitelb08 — Lumplb10 — Sulphate, foreign100 lbs. Domestic	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 100.00 23.00	Albumen, Egg
Lobelia lb.	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ Nominal .14 — .15 .21 — .22 .20 — .21	Ammonia, Aqua, 26 deg, car.lb. 0.444— 20 deg, carboys lb. 0.334— 18 deg, carboys lb. 0.224— Sal Ammoniac, gray lb. 0.694— Granulated, white lb. 0.8 — Sulphate, foreign lb. 10 lbs. Domestic l00 lbs. Barium, chloride ton 90.00 — 1 Barytes, floated, cream. ton 20.00 — 1 No. 1 white ton 19.50 — 1 No. 2 ton 16.00	.05¼ .03½ .03 .62½ .06¾ .10 .12 3.25 3.25 .00.00 23.00 20.00	Albumen, Egg
Lobelia lb.	03 — 03½ 07 — 07½ .07½— 08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ Nominal .14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½	Ammonia, Aqua, 26 deg, car.lb0444— 20 deg, carboyslb0324— 18 deg., carboyslb0224— 16 deg, carboyslb0224— Sal Ammoniac, graylb0654— Granulated, whitelb08 — Lumplb10 — Sulphate, foreignl00 lbs. — Domesticl00 lbs. Barium, chlorideton 90,00 — Barytes, floated, creamton 20,00 — No. 1 whiteton 19,50 — No. 2ton 16,00 — Off colorton 13,00 — 13,00 —	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 100.00 23.00 20.00	Albumen, Egg
Lobelia Lobe	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13¼ .13¼— .13½ .13¼— .13½ .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½ .06½— .07	Ammonia, Aqua, 26 deg., car.lb0444— 20 deg., carboyslb0324— 16 deg., carboyslb0224— 16 deg., carboyslb0624— Sal Ammoniac, graylb0654— Granulated, whitelb08 — Lumplb10 — Sulphate, foreign100 lbs. — Domesticlo lbs. — Barium, chlorideton 90.00 — Barytes, floated, cream. ton 20.00 — No. 1 whiteton 19.50 — No. 2ton 16.00 — Off colorton 13.00 — Bleaching Powder, over 35 p.c., lb06 —	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 3.25 100.00 20.00 17.00 14.00	Albumen, Egg
Lobelia Lobe	03 — 03½ .07 — 07¼ .07½— 08¾ .10 — 10½ .11 — 12 .13 — 13½ Nominal .14 — 15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½ .06½— .07 .20 — .21	Ammonia, Aqua, 26 deg., car.lb0444— 20 deg., carboyslb0324— 16 deg., carboyslb0224— 16 deg., carboyslb0624— Sal Ammoniac, graylb0654— Granulated, whitelb08 — Lumplb10 — Sulphate, foreign100 lbs. — Domesticlo lbs. — Barium, chlorideton 90.00 — Barytes, floated, cream. ton 20.00 — No. 1 whiteton 19.50 — No. 2ton 16.00 — Off colorton 13.00 — Bleaching Powder, over 35 p.c., lb06 —	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 3.25 100.00 20.00 17.00 14.00	Albumen, Egg
Lobelia lb.	03 — 03½ 07 — 07½ 07½— 08½ 07½— 08½ 10 — 10½ 11 — 12 13 — 13¼— 13½ Nominal 14 — 15 21 — 22 20 — 21 11 — 12 70 — 75 06 — 06½ 07 20 — 21 20 — 21	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0324— 18 deg., carboyslb0224— 18 deg., carboyslb0224— Sal Ammoniac, graylb0694— Cranulated, whitelb08 — Lumplb10 — Sulphate, foreignl00 lbs. — Domesticlo0 lbs. Barium, chlorideton 90,00 —1 Barytes, floated, cream. ton 20,00 —2 No. 1 whiteton 19,50 —2 No. 2ton 16,00 —1 Dff colorton 13,00 —1 Bleaching Powder, over 35 p.c., lb6 — Calcium Acetate, crude100 lbs. 3.50	.05¼ .03½ .03½ .06½ .10 .12 .12 .3.25 .3.25 .00.00 .23.00 .17.00 .06½ 4.00	Albumen, Egg 1.b. .88 89 .80 .80 .80 .30 .35 .30 .35 .30 .35 .30 .35 .30 .35 .30 .35 .30 .35 .30 .35 .30 .35 .30 .30 .35 .30 .35
Lobelia Lobe	03 — 03½ .07 — 07¼ .07½— 08¾ .10 — 10½ .11 — 12 .13 — 13¼ Nominal .14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06½— .06½ .06½— .07 .20 — .21 .20 — .21	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0324— 18 deg., carboyslb0224— 18 deg., carboyslb0224— Sal Ammoniac, graylb0694— Cranulated, whitelb08 — Lumplb10 — Sulphate, foreignl00 lbs. — Domesticlo0 lbs. — Barium, chlorideton 90,00 —1 Barytes, floated, cream. ton 20,00 —2 No. 1 whiteton 19,50 —2 No. 2ton 16,00 —1 Off colorton 13,00 —1 Bleaching Powder, over 35 p.c., lb06 — Calcium Acetate, crude100 lbs. 3,50 — Carbidelo0 lbs. 3,50 — Crabidelo0 lbs. 3,50 — Chloride solidton 50 —	.05¼ .03½ .03 .02½ .06¼ .10 .12 3.25 3.25 3.25 3.25 100.00 20.00 17.00 14.00 .06½ 4.00	Albumen, Egg 1.b. .88 89 Blood 1.b. .30 35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Annatto, fine 1.b. .38 55 Seed 1.b. .0734 .084 Antimony Salt, 75 p.c. 1.b. .30 35 65 p.c. 1.b. .26 33 47 p.c. 1.b. .24 28 Cochineal 1.b. .50 75 Cudbear, French 1.b. .25 30 Concentrated 1.b. .40 50 English 1.b .15 20 Cutch, bales 1.b. .12 .124 Boxes 1.b. .13 .14
Lobelia lb.	.03 — .03½ .07 — .07½ .07½— .08½ .10 — .10½ .11 — .12 .13 — .13½ .13¼— .13½ .13¼— .13½ .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½ .06½— .07 .20 — .21 .20 — .21 .20 — .22 .10 — .12 .50 — .60	Ammonia, Aqua, 26 deg, car.lb0444— 20 deg., carboyslb0324— 18 deg., carboyslb0224— 16 deg., carboyslb0224— Sal Ammoniac, graylb0654— Granulated, whitelb08 — Lumplb10 — Sulphate, foreign	.05¼ .03½ .02½ .06¼ .10 .12 .3.25 .3.25 .3.25 .3.25 .3.25 .00,.00 .23.00 .00,00 .00 .00 .00 .00 .00 .12 .12 .13 .13 .14 .17 .17 .17 .17 .17 .17 .17 .17 .17 .17	Albumen, Egg
Lobelia lb.	03 — 03½ .07 — 07½ .07½— 08½ .10 — 10½ .11 — 12 .13 — 13¼ .13¼— 13¼ .14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½ .06½— .07 .20 — .21 .20 — .21	Ammonia, Aqua, 26 deg, car.lb. 0.444— 20 deg, carboys lb. 0.324— 18 deg, carboys lb. 0.224— 18 deg, carboys lb. 0.224— 18 deg, carboys lb. 0.224— Sal Ammoniae, gray lb. 0.64— Granulated, white lb. 0.89 — Sulphate, foreign l00 lbs. — Domestic l00 lbs. — Barium, chloride ton 90.00 — l Barytes, floated, cream ton 20.00 — l Sulphate ton 19.50 — l No. 1 white ton 19.50 — l No. 2 ton 16.00 — l Off color ton 13.00 — l Bleaching Powder, over 35 p.c., lb. 0.6 — Calcium Acetate, crude. 100 lbs. 3.50 — Carbide l00 lbs. 3.50 — Chloride, solid ton — l Granulated ton Sulphate l00 lbs. 1.00 — l	.05¼ .03½ .02½ .06¼ .10 .12 .3.25 .00.00 .23.00 .06½ .06½ .4.00 .3.75 .1.78 .1.78	Albumen, Egg 1.b. .88 89 Blood 1.b. .30 35 Aluminum Chloride 1.b. 2.00 -2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Annatto, fine 1.b. .38 55 Seed 1.b. .074 -0.84 Antimony Salt, 75 p.c. 1.b. 30 35 65 p.c. 1.b. .24 28 65 p.c. 1.b. .24 28 Cochineal 1.b. .50 75 Cudbear, French 1.b. .25 30 English 1.b. .15 20 Concentrated 1.b. .40 50 English 1.b. 1.5 20 English 1.b. 1.5 20 Boxes 1.b. 1.3 -1.4 Divi-divi 1.b. .50 50
Lobelia Lobe	03 — 03½ 07 — 07½ 07½— 08½ 07½— 08½ 10 — 10½ 11 — 12 13 — 13¼ Nominal 14 — 15 20 — 21 11 — 12 06½ 06½ 06½ 06½ 06½ 06 — 06½ 06 60 — 65 60 — 65	Ammonia, Aqua, 26 deg, car.lb0444— 20 deg., carboyslb0324— 16 deg., carboyslb0224— Sal Ammoniac, graylb0694— Granulated, whitelb08 — Lumplb10 — Sulphate, foreign100 lbs. Barium, chlorideton 90,00 —1 Barytes, floated, creamton 20,00 — No. 1 whiteton 19.50 — No. 2 ton 16.00 —1 Off colorlb06 — Calcium Acetate, crude100 lbs. 3.50 — Carbidelolb350 — Cloride, solidton Granulatedton Sulphate100 lbs3.50 — Chloride, solidton Granulatedton Sulphate100 lbs1.00 — Carbonatelb00 — Carbonatelb00 — Lo	.05¼ .03½ .02½ .06¼ .10 .12 .3.25 .3.25 .3.25 .3.25 .00,.00 .17.00 .14.00 .3.75 .1.78 .1.78 .4.00	Albumen, Egg
Lobelia Lobe	03 — 03½ 07 — 07½ 07½— 08½ 10 — 10½ 11 — 12 13 — 13½ 13¼— 13½ Nominal 14 — 15 21 — 22 20 — 21 11 — 12 20 — 05½ 06½— 06 20 — 22 10 — 12 50 — 60 60 — 66 05½— 06	Ammonia, Aqua, 26 deg, car. lb0444— 20 deg, carboys lb0324— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 19 deg, carboys lb08 — 19 deg, carboys lb08 — 19 deg, carboys lb08 — 10 deg, carboys lb08 — 10 deg, carboys lb06 — 10 deg, carboys .	.05¼ .03½ .06¼ .10 .12 .3 .25 .06¼ .10 .12 .3 .25 .00.00 .23.00 .23.00 .17.00 .06½ .4.00 .06½ .4.00 .05½	Albumen, Egg
Lobelia Lobe	03 — 03½ 07 — 07½ 07½— 08½ 07½— 08½ 10 — 10½ 11 — 12 13 — 13¼ Nominal 14 — 15 20 — 21 11 — 12 06½ 06½ 06½ 06½ 06½ 06 — 06½ 06 60 — 65 60 — 65	Ammonia, Aqua, 26 deg, car.lb. 0444— 20 deg, carboys. lb. 0324— 16 deg. carboys. lb. 0224— 18 deg. carboys. lb. 0224— 19 deg. carboys. lb. 0224— 19 deg. carboys. lb. 0224— 10 deg. carboys. lb. 0224— 10 deg. carboys. lb. 0224— 11 deg. carboys. lb. 0224— 12 deg. carboys. lb. 0224— 12 deg. carboys. lb. 0224— 13 deg. carboys. lb. 0224— 15 deg. carboys. lb. 0224— 16 deg. carboys. lb. 0224— 16 deg. carboys. lb. 0224— 18 deg. car	.05¼ .03½ .03 .02½ .06¾ .10 .12 .3.25 .00.00 23.00 20.00 14.00 .06½ 4.00 .06½ 4.00 .05½	Albumen, Egg
Lobelia lb.	03 — 03½ .07 — 07½ .07½— 08½ .07½— 08½ .10 — 10½ .11 — 12 .13 — 13¼ .13¼— .13½ .14 — .15 .21 — .22 .20 — .21 .11 — .12 .20 — .21 .11 — .12 .20 — .21 .10 — .05 .06 — .06 .06½— .07 .06 — .06 .06½— .07 .06 — .06 .06½— .07 .06 — .07	Ammonia, Aqua, 26 deg, car. lb0344— 20 deg, carboys lb0324— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 19 Sal Ammoniae, gray lb0234— 19 Sal Ammoniae, gray lb024— 19 Sal Ammoniae, gray lb08 — Lump lb lb.	.05;4 .03;4 .03 .02;4 .06;4 .10 .12 .3.25 .3.25 .3.25 .00,00 .20,00 .06;4 .4.00 .3.75 .1.78 .1.78 .1.78 .1.78 .1.78 .1.78 .1.78	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 1.40 Salts 1.b. 1.35 1.45 Annatto, fine 1.b. .38 .55 Seed 1.b. .0734 .084 Antimony Salt, 75 p.c. 1.b. .30 .35 65 p.c. 1.b. .26 .33 47 p.c. 1.b. .26 .33 47 p.c. 1.b. .25 .35 Cochineal 1.b. .50 .75 Cudbear, French 1.b. .25 .30 English 1.b .15 .20 Cutch, bales 1.b. .12 .12 Boxes 1.b. .13 .14 Divi-divi 1.b. .50 .55 Flaxine 1.b. .50 .50 Gambier, Spot 1.b. .17 .18 Indigo, Bengal 1.b. .30 Nominal
Lobelia Lobe	03 — 03½ .07 — 07¼ .08 ½ .10 — 10½ .11 — 12 .13 — 13½ .13 — 13½ .13 — 13½ .14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06½ — .07 .20 — .21 .20 — .22 .06½ — .07 .06½ — .07 .06½ — .07 .06½ — .07	Ammonia, Aqua, 26 deg, car.lb. 0444— 20 deg, carboys. lb. 0324— 18 deg. carboys. lb. 0224— 18 deg. carboys. lb. 0224— 19 deg. carboys. lb. 0224— 19 deg. carboys. lb. 0224— 10 deg. carboys. lb. 0224— 10 deg. carboys. lb. 0224— 11 deg. carboys. lb. 0224— 12 deg. carboys. lb. 0224— 12 deg. carboys. lb. 0224— 13 deg. carboys. lb. 0224— 14 deg. carboys. lb. 0224— 15 deg. carboys. lb. 0224— 15 deg. carboys. lb. 0224— 16 deg. carboys. lb. 0224— 16 deg. carboys. lb. 0224— 17 deg. carboys. lb. 0224— 18 deg. car	.05;4 .03;4 .03;2 .03;4 .06;4 .10 .12;3 .3.25 .3	Albumen, Egg
Lobelia	03 — 03½ 07 — 07½ 07½— 08½ 07½— 08½ 10 — 10½ 11 — 12 13 — 13¼ 13¼— 13½ Nominal 14 — 15 21 — 22 20 — 21 11 — 12 20 — 21 20 — 21 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 20 — 21 20 — 22 21 20 — 12 32 — 40 27 — 30	Ammonia, Aqua, 26 deg, car.lb0444— 20 deg., carboyslb0324— 16 deg., carboyslb0224— 16 deg., carboyslb0224— Sal Ammoniac, graylb0694— Granulated, whitelb08 — Lumplb10 — Sulphate, foreignl00 lbs Domesticl00 lbs Barium, chlorideton 90,00 — Barytes, floated, creamton 20,00 — No. 1 whiteton 19,50 — No. 2ton 16,00 — No. 2ton 16,00 — Off colorton 13,00 — Bleaching Powder, over 35 p.c., lb06 — Calcium Acetate, crude. 100 lbs55 — Carbonideton	.0534 .0332 .033 .0224 .0644 .10 .12 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.2	Albumen, Egg
Lobelia Lobe	03 — 03½ .07 — 07½ .07½— 08½ .10 — 10½ .11 — 12 .13 — 13¼ .13¼— 13¼ .14 — 15 .21 — 22 .20 — .21 .11 — 12 .06 — .06½ .06½— .07 .20 — .21 .20 — .21 .20 — .22 .20 — .21 .20 — .22 .20 — .21 .20 — .22 .20 — .22	Ammonia, Aqua, 26 deg, car. lb0344— 20 deg, carboys lb0324— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 19 Sal Ammoniae, gray lb0234— 19 Sal Ammoniae, gray lb024— 19 Sal Ammoniae, gray lb08 — Lump lb lb.	.0534 .0332 .033 .0224 .0644 .10 .12 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.2	Albumen, Egg
Lobelia	03 — 03½ 07 — 07½ 07½ 08½ 07½ 08½ 07½ 08½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0324— 18 deg., carboyslb0224— Sal Ammoniac, graylb0642— Sal Ammoniac, graylb0642— Sal Ammoniac, graylb0642— Sal Ammoniac, graylbl0	.0534 .0334 .033 .0234 .100 .12 .3.25 .3.2	Albumen, Egg
Lobelia	03 — 03½ 07 — 07½ 07½— 08½ 10 — 10½ 110 — 10½ 111 — 12 113 — 13¼ 13¼— 13¼ Nominal 14 — 15 21 — 22 20 — 21 11 — 12 20 — 21 20 — 21 20 — 22	Ammonia, Aqua, 26 deg, car.lb. 0444— 20 deg., carboys. lb. 0324— 16 deg., carboys. lb. 0224— Sal Ammoniac, gray lb. 0694— Granulated, white lb. 08 — Lump lb. 10 — Sulphate, foreign 100 lbs. Barium, chloride ton 90,00 —1 Barytes, floated, cream ton 20,00 — No. 1 white ton 19.50 — No. 2 ton 16.00 —1 Off color lbs. 3.50 — Calcium Acetate, crude. 100 lbs. 3.50 — Carbide 100 lbs. 3.50 — Carbide 100 lbs. 3.50 — Carbide 100 lbs. 3.50 — Carbonate 1b. 04 — Carbon, tetrachloride 1b. 16 — Copperas, f. o. b. works 100 lbs. 55 — Copperas, f. o. b. works 100 lbs. 55 — Copper Carbonate 1b. 184 — Sulphate 25 — Fusel Oil, crude gal 2.50 — Refined 22.50 — Refined 31.5 — Hydrofluoric, 30 p.c., in bbls. 1b. 03	.0534 .0334 .0334 .0244 .10 .12 .3.25 .000.00 .23.00 .23.00 .17.00 .14.00 .0644 4.00 .0544 4.00 .0544 4.00 .0546 .1996	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum, Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 33 55 p.c. 1.b. 26 .33 47 p.c. 1.b. .24 .24 Cochineal 1.b. .50 .75 Cudbear, French 1.b. .50 .75 Cudbear, French 1.b. .25 .30 English 1.b. .13 .14 Dividivi 1.b. .13 .14 Dividivi 1.b. .50 .55 Flaxine 1.b. .13 .14 Fustic stick 1.b. .13 .14 Voung, root 1.b. .15 .50 Gambier, Spot 1.b. .17 .18 Indigo, Bengal 1.b. .30 .3. Kurpahs 1.b. .30 .3. Guatemala 1.b. .30 .3. Madras 1.b. .92 .93 Synthetic (J) 1.b.
Lobelia	03 — 03½ 07 — 07½ 07½ 08½ 07½ 08½ 07½ 08½ 07½ 08½ 08½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09	Ammonia, Aqua, 26 deg, car. lb. 0444— 20 deg, carboys lb. 0324— 18 deg, carboys lb. 0224— 18 deg, carboys lb. 0224— 18 deg, carboys lb. 0224— 19 deg, carboys lb. 0224— 20 deg, carboys lb	.05¼4 .03¼4 .03 .02½4 .10 .12 .3.25 .00,00 .3.25 .00,00 .23,00 .00,00 .06¼4 .00 .06¼4 .00 .06¼4 .00 .05½4 .00 .05½4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	Albumen, Egg
Lobelia	03 — 03½ 07 — 07½ 07/4— 08½ 10/— 10½ 110 — 10½ 111 — 112 113 — 13¼ Nominal 14 — 15 21 — 22 20 — 21 111 — 12 20 — 06½ 06½— 06 06½— 07 100 — 125 06 — 65 05½— 06 06½— 07 1.00 — 1.25	Ammonia, Aqua, 26 deg, car. lb0444— 20 deg., carboys. lb0324— 18 deg., carboys. lb0224— 18 deg., carboys. lb0224— 19 deg., carboys. lb0244— 19 deg	.05½4 .03½ .03 .02½ .066¼ .10 .12 .3.25 .00.00 .23.00 .23.00 .17.00 .14.00 .05½ .4.00 .06½ .4.00 .66 .60 .60 .60 .60 .60 .60 .60 .60	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 Seed 1.b. .074 Antimony Salt, 75 p.c. 1.b. 2.6 Seed 1.b. .074 Seed 1.b. .075 Seed 1.b. .075 Seed 1.b. .00 Seed 1.b. .00 Seed 1.b. .00 Seed 1.b. .00 Seed 1.b. .13 Seed 1.b. .13 Seed 1.b. .15 Seed 1.b. .15 Seed 1.b. .15 Seed 1.b. .15 Seed 1.b. .13 Seed 1
Lobelia Lobe	03 — 03½ 07 — 07½ 07½ 07½ 08½ 07½ 08½ 07½ 08½ 07½ 08½ 08½ 011 — 12 13 — 134 134 134 134 134 14 — 15 21 — 22 10 — 21 11 — 12 20 — 21 11 — 12 20 — 21 20 — 21 21 20 — 22 10 — 12 50 — 60 65½ 06½ 07 20 — 22 10 — 12 50 — 60 66 — 65 20 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 20 — 100 20 — 125 27 — 30 20 — 22 29 — 20 20 — 22 20 — 22 20 — 22 20 — 22 20 — 22 21 — 30 20 — 22 21 — 30 20 — 22 21 — 30 20 — 22 21 — 30 20 — 22 21 — 30 21 — 30 22 — 30 20 — 22 25 — 26 26 26 27 — 30 28 — 30	Ammonia, Aqua, 26 deg, car. lb0344— 20 deg, carboys lb0324— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 19 deg, carboys lb034— 19 deg, carboys lb034— 19 deg, carboys lb0344— 19 deg, carboys lb064— 19 d	.0534 .0334 .0334 .0204 .0634 .10 .12 .3.25 .000 .00 .23.00 .00 .0634 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	Albumen, Egg
Lobelia	03 — 03½ 07 — 07½ 07½— 08½ 07½— 08½ 10 — 10½ 110 — 110½ 113 — 13¾ 13¼— 13½ Nominal 14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½ .06½— .06 .06½— .06 .06½— .06 .06½— .07 .06½— .06 .06½— .07 .00 — .125 .06 — .06 .06½— .07 .00 — .22 .20 — .21 .20 — .22 .20 — .22 .20 — .22 .20 — .22 .20 — .21 .20 — .22 .20 — .22 .20 — .22 .20 — .22 .20 — .20	Ammonia, Aqua, 26 deg, car. lb0344— 20 deg, carboys lb0324— 18 deg, carboys lb0224— 18 deg, carboys lb0224— 19 deg, carboys lb034— 19 deg, carboys lb034— 19 deg, carboys lb0344— 19 deg, carboys lb064— 19 d	.0534 .0334 .0334 .0204 .0634 .10 .12 .3.25 .000 .00 .23.00 .00 .0634 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	Albumen, Egg 1.b. .88 .89 Blood Blood Blood Blood Blood Blood Blood Blood Builliam Balliam Banilliam Boxed Boxed Boxed Boxed Boxed Boxed Boxed Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Flaxine Boxes Flaxine Boxes Flaxine Boxes Flaxine Boxes Flaxine Boxes Flaxine
Lobelia Lobe	03 — 03½ 07 — 07½ 07½ 08½ 07½ 08½ 07½ 08½ 07½ 08½ 08½ 011 — 12 13 — 12 13 — 134 134 134 14 — 15 21 — 22 0 — 21 11 — 12 20 — 21 20 — 21 20 — 22 10 — 75 06½ 06½ 07 20 — 22 10 — 12 50 — 60 60 — 65 06½ 07 20 — 22 10 — 12 30 — 22 10 — 12 30 — 22 30 — 22 30 — 22 30 — 22 30 — 22 30 — 22 30 — 22 30 — 22 30 — 22 55 — 60	Ammonia, Aqua, 26 deg, car.l.b0444— 20 deg., carboyslb0324— 16 deg., carboyslb0224— Sal Ammoniac, graylb0694— Cranulated, whitelb08 — Lumplb10 — Sulphate, foreign	0534 .0334 .034 .0644 .10 .12 .3.25 .000,00 .23,00 .000 .17,00 .000 .17,00 .000 .17,00 .000 .000 .000 .000 .000 .000 .000	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum, Chloride 1.b. .200 .205 Aniline Oil, in drums 1.b. 1.10 1.40 Salts 1.b. 1.35 1.5 .38 Seed 1.b. .0734 .88 .55 Seed 1.b. .0734 .88 .55 Antimony Salt, 75 p.c. 1.b. .30 .35 65 p.c. 1.b. .26 .33 47 p.c. 1.b. .26 .33 47 p.c. 1.b. .26 .33 47 p.c. 1.b. .25 .30 Cochineal 1.b. .50 .50 Cothineal 1.b. .50 .50 Cothear, French 1.b. .25 .30 Concentrated 1.b. .40 .50 English 1.b. .15 .20 Cutch, bales 1.b. .12 .12 Boxes 1.b. .13 .14 Divi-divi 1.b. .50 .55 Flaxine 1.b. .60 .80 Fluxine 1.b. .60 .80 Fluxitic stick .50 .55 Flaxine 1.b. .60 .30 Gambier, Spot 1.b. .17 1.8 Indigo, Bengal Guatemala 1.b. .3.00 .3.50 Madras 1.b. True 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b. Indigotine 1.b.
Lobelia	03 — 03½ 07 — 07½ 07½ 08½ 07½ 08½ 07½ 08½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09	Ammonia, Aqua, 26 deg., car. lb0444— 20 deg., carboys lb0324— 18 deg., carboys lb0224— Sal Ammoniac, gray lb0245— Sal Ammoniac, gray lb0645— Cranulated, white lb08 lb0246— Sal Ammoniac, gray lb0645— Sal Ammoniac, gray lb0645— Sal Ammoniac, gray lb0645— Sarium, chloride lb065— Barium, chloride ton 90.00 lb100 .	0554 0334 034 064 1024 1024 1024 1123 1123 1124 1170 11	Albumen, Egg 1.b. .88 .89 Blood Blood Blood Blood Blood Blood Blood Blood Builliam Banilliam Banilliam Boxed Boxed Boxed Boxed Boxed Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes Boxes .
Lobelia Lobe	03 — 03½ 07 — 07½— 08½ 10 — 10½ 11 — 12 13 — 13½ 13½— 13½ Nominal 14 — 15 21 — 22 20 — 21 11 — 12 20 — 21 20 — 21 20 — 21 20 — 22 20 — 25 20 — 26 20 — 27 20 — 22 25 — 26 26 — 100 27 — 30 28 27 — 30 28 28 — 100 29 — 22 25 — 26 30 — 125 30 — 60 60 — 65 55 — 28 30 — 60 60 — 65	Ammonia, Aqua, 26 deg., car. lb0444— 20 deg., carboys lb0324— 18 deg., carboys lb0224— Sal Ammoniac, gray lb0245— Sal Ammoniac, gray lb0645— Cranulated, white lb08 lb0246— Sal Ammoniac, gray lb0645— Sal Ammoniac, gray lb0645— Sal Ammoniac, gray lb0645— Sarium, chloride lb065— Barium, chloride ton 90.00 lb100 .	0554 0334 034 064 1024 1024 1024 1123 1123 1124 1170 11	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Annatto, fine 1.b. .38 .55 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. .30 Seed 1.b. .074 Antimony Salt, 75 p.c. 1.b. .26 Seed 1.b. .074 Seed 1.b. .26 Seed 1.b. .40 Seed 1.b. .41 Seed 1.b. .42
Lobelia	03 — 03½ 07 — 07½ 07½ 08½ 07½ 08½ 07½ 08½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0324— 16 deg., carboyslb0244— Sal Ammoniac, graylb0245— Sal Ammoniac, graylb0645— Sal Ammoniac, graylb0645— Sal Ammoniac, graylbl	0554 .0334 .0334 .0654 .10 .12 .12 .3.25 .000.00 .20.00 .0664 .4.00 .3.25 .000.00 .0664 .4.00 .3.75 .20 .0694 .4.00 .3.35 .20 .00 .00 .00 .00 .00 .00 .00 .00 .00	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum, Chloride 1.b. 2.00 .20 Aniline Oil, in drums 1.b. 1.10 1.40 Salts 1.b. 1.35 1.5 .38 Sed 1.b. .0744 .084 Annatto, fine 1.b. .38 .55 Seed 1.b. .0744 .084 Antimony Salt, 75 p.c. 1.b. .30 .35 65 p.c. 1.b. .26 .33 47 p.c. 1.b. .26 .33 47 p.c. 1.b. .26 .30 Cochineal 1.b. .50 .50 Codhear, French 1.b. .25 .30 Concentrated 1.b. .40 .50 English 1.b. .15 .20 Cuttch, bales 1.b. .15 .20 English 1.b. .15 .20 English 1.b. .13 .14 Boxes 1.b. .30 .30 Fustic stick 1.b. .60 .80 Fustic stick 1.b. .60 .80 Fustic stick 1.b. .30 .30 Gambier, Spot 1.b. .17 .18 Indigo, Bengal 1.b. .30 .3. .30 Madras 1.b. .30 .3. .30 Madras 1.b. .30 .3. .30 Indigotine 1.b. 1.30 .3. Indigotine 1.b. 1.30 .3. Indigotine 1.b. 1.7 .2. Lowood, stick 1.b. .30 .3. Madder, Dutch 1.b. .24 .25 Nutgalls, blue Aleppo 1.b. .17 .25
Lobelia	03 — 03½ 07 — 07½— 08½ 10 — 10½ 11 — 12 13 — 13½ 13 — 13½ Nominal 14 — 15 21 — 22 20 — 21 11 — 12 20 — 21 20 — 21 20 — 21 20 — 21 20 — 22 20 — 25 20 — 26 20 — 22 20 — 20 20 — 21 20 — 20 20 — 22 20 — 22 20 — 22 20 — 20 20 — 21 20 — 20 20 —	Ammonia, Aqua, 26 deg., car.l.b0444— 20 deg., carboyslb0324— 16 deg., carboyslb0244— Sal Ammoniac, graylb0245— Sal Ammoniac, graylb0645— Sal Ammoniac, graylb0645— Sal Ammoniac, graylbl	0554 .0334 .0334 .0654 .10 .12 .12 .3.25 .000.00 .20.00 .0664 .4.00 .3.25 .000.00 .0664 .4.00 .3.75 .20 .0694 .4.00 .3.35 .20 .00 .00 .00 .00 .00 .00 .00 .00 .00	Albumen, Egg 1.b. .88 .89 Blood
Lobelia	03 — 034/2 .07 — 071/4 .07 — 081/4 .07 — 081/4 .07 — 109/4 .10 — 109/4 .11 — 12 .13 — 133/4 .131/4 .131/4 .15 .21 — 22 .20 — .21 .11 — 12 .20 — .21 .11 — 12 .20 — .21 .10 — .12 .06/2 .06/2 .06/2 .06/2 .06/2 .07 .20 — .21 .20 — .22 .10 — .12 .50 — .60 .65/2 .05/2 .06/2 .07 .00 — .22 .10 — .12 .50 — .60 .65/2 .05/2 .00 — .22 .10 — .12 .50 — .60 .65/2 .00/2 .20 — .22 .10 — .25 .50 — .60 .65/2 .00/2 .20 — .22 .30 .20 — .22 .30 .20 — .22 .30 .20 — .22 .30 .20 — .22 .30 .20 — .22 .30 .20 — .22 .30 .31 — .32 .60 — .65	Ammonia, Aqua, 26 deg., car. lb0444— 20 deg., carboys lb0324— 16 deg., carboys lb0246— Sal Ammoniae, gray lb0246— Sal Ammoniae, gray lb0246— Sal Ammoniae, gray lb0246— Sal Ammoniae, gray lb089— Lump lb	0534 0334 034 0644 112 10644 112 112 112 117,00 110 110 110 111,78 110 111,78	Albumen, Egg 1.b. .88 .89 Blood Blood
Lobelia	.03 — .03½ .07 — .07½ .07 — .07½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .09½ .10 — .13½ .11 — .13 .13 — .13½ .13 — .13½ .13 — .13½ .14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .06 — .06½ .06½ — .07 .06 — .06½ .06½ — .07 .00 — .12 .50 — .60 .06½ — .07 .00 — 1.25 .32 — .40 .27 — .30 .20 — .22 .25 — .26 .06½ — .07 .09 — 1.00 .08½ — .09 .14 — .15 .25 — .28 .30 — .65 .55 — .60 .60 — .65 .55 — .60 .60 — .65	Ammonia, Aqua, 26 deg, car. lb044—20 deg, carboys lb0324—16 deg, carboys lb0234—18 deg., carboys lb0234—18 deg., carboys lb0234—19 deg., carboys lb0234—19 deg., carboys lb0234—19 deg., carboys lb0234—19 deg., carboys lb06 deg., carboys lb07 deg., carboys lb	0554 .0334 .0334 .0654 .10 .12 .12 .3 .25 .000.00 .0654 .17 .00 .000 .000 .000 .000 .000 .000 .000	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 36 5 p.c. 1.b. 26 37 p.c. 1.b. 24 28 Cochineal 1.b. .50 Concentrated 1.b. .50 Concentrated 1.b. .40 Concentrated 1.b. .13 English 1.b. .15 Coutch, bales 1.b. .12 English 1.b. .13 English 1.b. .13 English 1.b. .14 English 1.b. .17 Boxes 1.b. .13 English 1.b. .17 English 1.b. English 1.b. English 1.b. .17 English 1.b. English 1.c. 1.b.
Lobelia	03 — 033/4 07/4 081/4 081/4 10 — 109/4 113	Ammonia, Aqua, 26 deg, car. lb. 0444— 20 deg, carboys lb. 0324— 16 deg. carboys lb. 0224— Sal Ammoniae, gray lb. 064— Sal Ammoniae, gray lb. 064— Granulated, white lb. 08 — Lump lb. 10 — lb	0554 .0334 .0334 .0654 .10 .12 .12 .3 .25 .000.00 .20.00 .0004 .17.00 .1005 .11.78 .11.78 .11.78 .11.78 .11.78 .11.78 .11.78 .105 .105 .106 .107 .107 .107 .107 .107 .107 .107 .107	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 5. 5. 1.b. 2.6 5. 5. 1.b. 2.6 5. 2. 2. 2. Cochineal 1.b. 50 Cochineal 1.b. 50 Cochineal 1.b. 50 Cochineal 1.b. .35 Concentrated 1.b. .40 Concentrated 1.b. .13 Logues 1.b. 1.3 Flaxine 1.b. 1.3 Flaxine 1.b. 60 Fustic stick 1.b. 1.3 Fustic stick 1.b. 1.7 Cudbemala 1.b. 3.00 Gambier, Spot 1.b. 1.7 Lindigo, Bengal 1.b. 3.00 Guatemala 1.b. 3.00 Guatemala 1.b. 3.00 Madras 1.b. 5.00 Madras 1.b. 5.00 Synthetic (J) 1.b. Indigonine 1.b. 1.1 Indigonine 1.b.
Lobelia	.03 — .03½ .07 — .07½ .07 — .07½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .08½ .07 — .09½ .10 — .13½ .11 — .12 .13 — .13½ .13 — .13½ .13 — .13½ .13 — .13½ .14 — .15 .21 — .22 .20 — .21 .11 — .12 .70 — .75 .66 — .06½ .66 — .06½ .65 — .66 .55 — .66 .55 — .60 .65 — .65 .55 — .60 .82 — .20 .22 — .22 .25 — .26 .26 — .06 .27 — .30 .28 — .90 .100 — 1.25 .32 — .40 .27 — .30 .82 — .40 .27 — .30 .83 — .60 .65 — .65 .55 — .60 .65 — .65 .55 — .66 .55 — .66 .55 — .66 .55 — .66 .56 — .65 .57 — .65	Ammonia, Aqua, 26 deg, car. lb0444— 20 deg., carboys lb0324— 18 deg., carboys lb0234— Sal Ammoniac, gray lb0245— Sal Ammoniac, gray lb0245— Cranulated, white lb08 lb0246— Sal Ammoniac, gray lb0845— Lump lb lb.	0554 .0334 .0334 .0654 .10 .12 .12 .3 .25 .000.00 .20.00 .0004 .17.00 .1005 .11.78 .11.78 .11.78 .11.78 .11.78 .11.78 .11.78 .105 .105 .106 .107 .107 .107 .107 .107 .107 .107 .107	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 5. 5. 1.b. 2.6 5. 5. 1.b. 2.6 5. 2. 2. 2. Cochineal 1.b. 50 Cochineal 1.b. 50 Cochineal 1.b. 50 Cochineal 1.b. .35 Concentrated 1.b. .40 Concentrated 1.b. .13 Logues 1.b. 1.3 Flaxine 1.b. 1.3 Flaxine 1.b. 60 Fustic stick 1.b. 1.3 Fustic stick 1.b. 1.7 Cudbemala 1.b. 3.00 Gambier, Spot 1.b. 1.7 Lindigo, Bengal 1.b. 3.00 Guatemala 1.b. 3.00 Guatemala 1.b. 3.00 Madras 1.b. 5.00 Madras 1.b. 5.00 Synthetic (J) 1.b. Indigonine 1.b. 1.1 Indigonine 1.b.
Lobelia Lobe	03 — 034/2 .07 — 071/4 .07 — 081/4 .07 — 081/4 .07 — 109/4 .10 — 109/4 .11 — 12 .13 — 133/4 .131/4 .131/4 .15 .21 — 22 .20 — .21 .11 — 12 .20 — .21 .11 — 12 .20 — .21 .10 — .75 .06 — .06/2 .06/2 .06/2 .07 .20 — .21 .20 — .22 .10 — .12 .50 — .60 .65/2 .05/2 .07 .00 — 1.25 .50 — .60 .65/2 .07 .00 — 1.25 .50 — .60 .65/2 .09 — 1.00 .82 — .40 .27 — .30 .20 — .22 .90 — 1.00 .83 — .40 .27 — .30 .20 — .22 .50 — .65	Ammonia, Aqua, 26 deg, car. lb044—20 deg, carboys lb0324—16 deg., carboys lb0246—16 deg., carboys lb0246—18 deg., carboys lb0646—18 deg., carboys lb0646—18 deg., carboys lb08 deg., carboys lb09 deg., carboys lb00 de	0554 .0334 .0334 .0654 .10 .12 .12 .3 .25 .000.00 .20.00 .0004 .17.00 .17.00 .10.00 .17.00 .17.50 .1	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 5. 5. 1.b. 2.6 5. 5. 1.b. 2.6 5. 2. 2. 2. Cochineal 1.b. 50 Cochineal 1.b. 50 Cochineal 1.b. 50 Cochineal 1.b. .35 Concentrated 1.b. .40 Concentrated 1.b. .13 Logues 1.b. 1.3 Flaxine 1.b. 1.3 Flaxine 1.b. 60 Fustic stick 1.b. 1.3 Fustic stick 1.b. 1.7 Cudbemala 1.b. 3.00 Gambier, Spot 1.b. 1.7 Lindigo, Bengal 1.b. 3.00 Guatemala 1.b. 3.00 Guatemala 1.b. 3.00 Madras 1.b. 5.00 Madras 1.b. 5.00 Synthetic (J) 1.b. Indigonine 1.b. 1.1 Indigonine 1.b.
Lobelia	03 — 034/2 07 — 071/4 071/4 081/4 10 — 1094/2 110 — 110/4 113 — 113/4 11	Ammonia, Aqua, 26 deg., car. lb0344—20 deg., carboys lb0324—16 deg., carboys lb0324—18 deg., carboys lb0246—18 deg., carboys lb08 deg., carboys lb06 deg., carboys lb07 deg., car	0554 03 03 064 064 112 12 13 13 13 14 16 16 16 16 16 16 16 16 16 16	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum, Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 1.40 Salts 1.b. 1.35 1.40 Salts 1.b. 1.07 1.40 Salts 1.b. 1.07 1.40 Salts 1.b. 1.50 1.50 Seed 1.b. 1.07 1.50 Seed 1.b. 1.50 1
Lobelia Lobe	03 — 0344 .07 — 0744 0844 .07 — 0844 .07 — 0844 .07 — 0844 .07 — 0844 .10 — 1094 .13 — 134 .13 — 134 .14 — 15 .21 — .22 .20 — .21 .11 — .12 .20 — .21 .11 — .12 .20 — .21 .10 — .064 .0664 — .065 .0664 — .0664 .07 — .06 .0654 — .07 .00 — .22 .10 — .12 .50 — .60 .60 — .65 .50 — .65	Ammonia, Aqua, 26 deg., car. lb0344—20 deg., carboys lb0324—16 deg., carboys lb0324—18 deg., carboys lb0246—18 deg., carboys lb08 deg., carboys lb06 deg., carboys lb07 deg., car	0554 03 03 064 064 112 12 13 13 13 14 16 16 16 16 16 16 16 16 16 16	Albumen, Egg 1.b. .88 .89 Blood
Lobelia	03 — 03½ 07 — 07½ 07½ 08½ 07½ 08½ 07½ 08½ 07½ 08½ 08½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09½ 09	Ammonia, Aqua, 26 deg., car. lb0344—20 deg., carboys lb0324—16 deg., carboys lb0324—18 deg., carboys lb0246—18 deg., carboys lb08 —18 deg., carboys lb08 —18 deg., carboys lb08 —18 deg., carboys lb08 —18 deg., carboys lb00 —18 deg., carboys lb04 —18 deg., carboys lb04 —18 deg., carboys lb04 —18 deg., carboys lb04 —18 deg., carboys lb05 deg., carboys lb06 deg., carboys lb06 deg., carboys lb07 deg., carboys lb.	0554 03 03 064 064 112 12 13 13 13 14 16 16 16 16 16 16 16 16 16 16	Albumen, Egg 1.b. .88 .89 Blood Blood
Lobelia Lobe	03 — 033/4 — 07/4 — 081/4 — 109/4 — 131/4 — 131/4 — 15 — 121 — 122 — 131/4 — 15 — 121 — 122 — 21 — 11 — 122 — 25 — 26 — 26 — 26 — 26 — 26 — 26 —	Ammonia, Aqua, 26 deg., car. lb0444—20 deg., carboys lb0324—16 deg., carboys lb0234—16 deg., carboys lb0234—16 deg., carboys lb0234—16 deg., carboys lb0234—18 deg., carboys lb0234—18 deg., carboys lb0234—18 deg., carboys lb0234—18 deg., carboys lb068—18 deg., carboys lb068—18 deg., carboys lb068—18 deg., carboys lb069—18 deg., carboys. lb069—19 deg., carboys.	0554 .0334 .034 .0654 .10 12 .12 3.25 .000.00 .20.00 .000 .17.00 .100 .17.50 .000 .000 .000 .000 .000 .000 .000	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 38 55 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 26 38 25 38 26 38 25 39 30 30 32 31 31 32 4 32 5 33 47 34 7 34 7 34 7 36 36 37 38 38 34 7 34 7 35 36 37 38 38 39 30 30 31 32 33 34 35 36 37 38 38 38 38 38 39 30 30 .
Lobelia	03 — 0344 .07 — 0744 — 0844 .10 — 1094 .11 — 112 .13 — 1344 .1344 — 1134 .1344 — 115 .21 — .22 .20 — .21 .11 — .12 .06 — .064 .064 — .064 .054 — .06 .055 — .65 .055 — .60 .062 — .06 .064 — .06 .065 — .06 .066 — .06 .066 — .06 .067 — .06 .067 — .06 .068 — .06 .068 — .06 .069 — .06 .060 — .06 .077 — .30 .080 — .09 .090 — .09 .090 — .09 .090 — .090 — .09 .090 — .090	Ammonia, Aqua, 26 deg., car. lb0344—20 deg., carboys lb0324—16 deg., carboys lb0324—18 deg., carboys lb0246—18 deg., carboys lb0246—19 deg., carboys lb0366—19 deg., carboys lb03666—19 deg., carboys lb03666—19 deg., carboys lb03666—19 deg., carboys lb03666—19 deg., carboys lb0366666666666666666666666666666666666	0554 .0334 .034 .0654 .10 12 .12 3.25 .000.00 .20.00 .000 .17.00 .100 .17.50 .000 .000 .000 .000 .000 .000 .000	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 38 55 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 26 38 25 38 26 38 25 39 30 30 32 31 31 32 4 32 5 33 47 34 7 34 7 34 7 36 36 37 38 38 34 7 34 7 35 36 37 38 38 39 30 30 31 32 33 34 35 36 37 38 38 38 38 38 39 30 30 .
Lobelia	03 — 0344 .07 — 0744 .07 — 0844 .07 — 1074 .08 — 1094 .11 — 12 .13 — 134 .13 — 134 .13 — 134 .14 — .15 .21 — .22 .20 — .21 .11 — .12 .06 — .064 .07 — .07 .06 — .066 .064 — .07 .09 — .22 .10 — .12 .06 — .06 .06 — .07	Ammonia, Aqua, 26 deg, car. lb0444— 20 deg., carboys. lb0324— 18 deg., carboys. lb0224— Sal Ammoniac, gray lb0624— Sal Ammoniac, gray lb068— Sal Ammoniac, gray lb068— Sal Ammoniac, gray lb068— Sal Ammoniac, gray lb068— Sal Ammoniac, gray lb088— Sal Ammoniac, gray lb068— Sal Ammoniac, gray lb068— Sal Ammoniac, gray lb069— Sal Ammoniac, gray lb069— Sal Ammoniac, gray lb069— Sal Sal Ammoniac, gray lb069— Sal Sal Ammoniac, gray lb069— Sal	.0554 .0334 .0334 .0644 .1024 .1024 .112 .112 .112 .112 .117,00 .1400 .105 .2000 .105 .105 .105 .105 .105 .105 .105	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 1.40 Salts 1.b. 1.35 1.45 Salts 1.b. 1.35 1.45 Annatto, fine 1.b. .38 .55 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 36 55 p.c. 1.b. .26 31 47 p.c. 1.b. .26 32 Cochineal 1.b. .50 .75 Cudbear, French 1.b. .52 33 47 p.c. 1.b. .40 34 7 p.c. 1.b. .40 35 Cochineal 1.b. .50 36 Concentrated 1.b. .40 37
Lobelia	03 — 0344 .07 — 0744 — 0844 .10 — 1094 .11 — 112 .13 — 1344 .1344 — 1134 .1344 — 115 .21 — .22 .20 — .21 .11 — .12 .06 — .064 .064 — .064 .054 — .06 .055 — .65 .055 — .60 .062 — .06 .064 — .06 .065 — .06 .066 — .06 .066 — .06 .067 — .06 .067 — .06 .068 — .06 .068 — .06 .069 — .06 .060 — .06 .077 — .30 .080 — .09 .090 — .09 .090 — .09 .090 — .090 — .09 .090 — .090	Ammonia, Aqua, 26 deg, car. lb0444— 20 deg., carboys. lb0324— 18 deg., carboys. lb0244— Sal Ammoniac, gray lb0644— Sal Ammoniac, gray lb0644— Sal Ammoniac, gray lb0694— Sal Ammoniac, gray lb0694— In Sulphate, foreign loo lbs. lb. loo lbs. lb. lb. lb. lb. lb. lb. lb. lb. lb. lb	.0554 .0334 .0334 .0644 .1024 .1024 .112 .112 .112 .112 .117,00 .1400 .105 .2000 .105 .105 .105 .105 .105 .105 .105	Albumen, Egg 1.b. .88 .89 Blood 1.b. .30 .35 Aluminum Chloride 1.b. 2.00 2.05 Aniline Oil, in drums 1.b. 1.10 -1.40 Salts 1.b. 1.35 -1.45 Salts 1.b. 1.35 -1.45 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 30 38 55 Seed 1.b. .074 .084 Antimony Salt, 75 p.c. 1.b. 26 38 25 38 26 38 25 39 30 30 32 31 31 32 4 32 5 33 47 34 7 34 7 34 7 36 36 37 38 38 34 7 34 7 35 36 37 38 38 39 30 30 31 32 33 34 35 36 37 38 38 38 38 38 39 30 30 .

Perfumers Send Memorial to Secretary of Treasury

Manufacturers Contend that Re-enactment of Emergency Stamp Tax Would Be Unfair and Unsound

The Manufacturing Perfumers' Association of the United States has entered a formal protest against the re-enactment of the Emergency Revenue Tax, the following memorial having been presented to Secretary of the Treasury McAdoo:

To the Hon. Secretary of the Treasury:

Being advised by an official announcement, accredited to the Secretary of the Treasury, which has recently appeared in the principal newspapers of the country, that the Administration intends to ask Congress at the coming session to extend the Emergency Revenue Act "until peace is restored in Europe," we would respectfully request that in recommending this action to Congress, you suggest an amendment eliminating from the re-enactment Schedule "B," or that part of it imposing taxes on the products of our industry, including tooth washes, tooth pastes, dentifrices, perfumery, toilet waters, soaps, etc.

We submit that a war tax levied on any particular in-dustry is illogical and unfair. Unless its product is so universally consumed and is sold under conditions which make it practicable to pass the tax on to the consumer, it is discriminatory and contrary to the principles of taxation laid

down in the Federal Constitution.

We believe we are as patriotic as any other class of manufacturers in the country. We recognize the need of the Government for more revenue and we are ready to contribute our share. But we contend that no industry is so favored in its position or so devoid of equities that it should be singled out to bear a tax resting either upon the manufacturer or the dealer and that cannot, in the nature of things, be transferred to the real beneficiary, the consumer.

The taxes levied upon our goods by the terms of Sched-

ule "B" fall upon us as producers and cannot be made to follow the goods. A tax on production is wrong in theory, unsound economically, and tends to injure both the capital and labor engaged in the industry.

We are aware that certain classes of goods which we produce are commonly described as luxuries, although it will be freely conceded that a large part of our output consists of valuable sanitary and hygienic agents, the taxation of which is clearly contrary to public policy. But assuming all our goods to be purely luxurious, we contend that there is neither equity nor logic in levying a tax on a luxury per se unless such tax is to be paid by the consumer as a part of the price of indulging an individual taste or fancy.

We are not the consumers of our own products and we do not derive any more benefit from their production than is derived by the farmers who grow the wheat and corn and raise the cattle, or the millers who make the flour and meal, or the packers who kill the stock and market the meats. Our relation to our industry is that of investors of capital and employers of labor and in every true sense we are as much entitled to consideration as any other class of manufacturers.

The injustice of taxing the industry in which we are engaged is emphasized when its comparatively small size is According to the latest available census statistics -those of 1909-there are but 429 establishments employing 2375 wage-earners, engaged in the production of these goods. The total annual value of the products of the industry is given officially at \$14.211,969. During the past six years, the growth of our business has been very slow and its output to-day does not greatly exceed the figures of the census of 1909.

Duty on Imported Raw Materials

Our raw materials are both imported and domestic. The bulk of those which are imported pay substantial duties into the Federal Treasury, while our materials obtained from do-mestic sources furnish employment to a considerable number of persons engaged in their production. One of the most important ingredients of a large proportion of our preparations, grain alcohol, is not only a product of our farms, but pays an internal revenue tax of 1100 or 1200 per cent.

Any system of taxation tending to restrict the output of such an industry as ours cannot fail to inflict a serious injury upon worthy citizens and indirectly to reduce the volume of internal revenue receipts. When the fact is borne in mind that the internal revenue tax on the alcohol contained in many perfumes, toilet waters, etc., is several times as great as the tax levied on the finished product by the terms of Schedule "B." the interest of the Government in stimulating the sale of these products, rather than restricting them, will at once be apparent.

We seriously doubt whether this important phase of the subject has received adequate consideration at the hands of the government authorities, either at this time or in the past. As an illustration of the over-shadowing importance of the spirit tax as a source of revenue compared with the tax levied under the Emergency Revenue Act, we cite the case of one of our members, a case which we believe to be fairly typical of the great majority. This manufacturer will pay typical of the great majority. during the first year under the Emergency Act approximately \$12,000 in taxes on his entire output. But during the same period he will consume 300 barrels of alcohol upon which the tax is approximately \$30,000. Any burden imposed on such a manufacturer tends to restrict an output which it is obviously to the interest of the Government to stimulate in every legitimate way.

An internal revenue tax on the products of this industry is fundamentally wrong considered from a practical rather than a theoretical standpoint. To be defended on any reasonable ground it must be a tax on consumption. Yet if it be fixed at such a figure as to make it practicable to increase the retail price of these products to a multiple of five cents, the result would unquestionably be such a decrease in consumption as would cause a heavy net loss to the Government in the alcohol tax and to bring disaster to the producer. Experience has also fully demonstrated that the buying public strongly resents an increase of one or two cents in the price of a retail package and will often refrain from purchasing on that account. At the present rate of tax the burden must be borne by the manufacturer, and it is but human nature that retailers, if called upon to pay the tax through an increase in the wholesale price, should consider it to be to their interest to push other competing goods, the producers of

which themselves bear the tax burden.

No large fortunes have been made in our industry. For many years we have managed our business on highly conservative lines and have been forced to content ourselves with small profits. Not only has our industry been disturbed by the uncertainties of the agitation that has accompanied every tariff revision and more or less demoralized by the changes made therein, but whenever a serious emergency has arisen in the National Treasury, we have been promptly singled out to bear a special tax which we cannot pass on to the consumer and which we must either pay ourselves or endeavor to place on the shoulders of our customers, chiefly the retail druggists of the country,-a class of hard working merchants whose net profits are small and whose activities are a great benefit to the communities in which they carry on their

Some Factories Barely Clearing Expenses

It is difficult to believe that Congress fully understood the conditions surrounding our industry when Schedule "B" was enacted. A tax amounting to 21/2 per cent of the retail price of an article is equivalent roughly to 5 per cent upon the gross receipts of the manufacturer. Inasmuch as the profits in our business rarely, if ever, exceed 10 per cent., it follows, since we cannot pass this tax on to the consumer, that it deprives us of just one-half of our net earnings. In many cases, establishments in our industry are barely clearing expenses and some are losing money. for it must be remembered that war conditions in Europe have greatly increased the cost of raw materials for perfumes and other toilet preparations so that the business to-day is distinctly precarious. Nevertheless, this tax of 5 per cent on our gross receipts is exacted by the Government regardless of whether we are making or losing money.

We hold no brief for other manufacturers whose products are affected by the terms of Schedule "B." But we submit that there is nothing, either in the manner in which our industry is conducted, or in the character of our pro-

(Concluded on page 14)

Drugs and Chemicals in Original Packages (Continued)

CHIPPED DYEWOODS	MINERAL	Maracaibos cucuta
Barwood	Black, reduced, 29 gravity,	Mexicans—Cordova
Camwoodlb1620	Black, reduced, 29 gravity, 25@30 cold testgal121/213	Washedlb11½13
Fustic	29 gravity, 15 cold testgal1314	Coatepec
Hypernic	Summergal1213	Oaxaca
Logwood	Cylinder, light filteredgal20 — .25 Dark, filteredgal17 — .18	Washed
Red Saunders	Dark, filteredgal1718 Extra cold testgal2530	Tapachulalb. Nominal
OILS	Extra cold testgal2530 Dark steam refinedgal1416	Tio & Sierralb. Nominal
	Neutral, W. Va., 29 grav. gal2324	Huatuscolb. Nominal
ANIMAL AND FISH	Neutral filtered lemon gal 34 - 35	Costa Rica, common1b061/20/
Cod, Newfoundlandgal6062	Gravitygal18 — .19	Fair to good
Domestic, primegal5960	Paraffin, high viscositygal2324	Nicaragua
Cod Liver, Newfoundland bbl. 63.00 -65.00	903@907 sp. grgal14 — .15 Red Paraffingal13 — .14	Washedlb11½13½
Norwegian	Spindle, No. 200gal1819	Guatemala & Cuban common the 07 00
Degras, American	No. 100	Fair to goodlb11½13½ Prime to choicelb1415
English	No. 110gal17171/2	Jamaica, ordinarylb14 — .15
German	No. 80	Jamaica, ordinary
Neutral	Filteredgal22221/2	Washed
Herringgal. Nominal	MISCELLANEOUS	
Horse		TEAS
Lard, prime wintergal. .9296 Off Prime gal. .7477 Extra No. 1 gal. .6567	NAVAL STORES	Foochow, commonlb. Nominal
Extra No. 1gal6567	Spirits Turpentinegal5758	Superior
No. 1gal5859	Pitch200-1b, bbls \$4.00 — 4.25	Formosa, fairlb161614
No. 2gal54 — .56	Tar, pure50-gal. bbls. 6.00 — 6.50	Goodlb1718
Menhaden, Northr crudegal. Nominal	Rosin, com. to g'd, 280-lb. bbls. \$5.90 - 6.10	Superiorlb20221/4
South, crudegal47471/2	SHELLAC	Finelb2324
Brown, strainedgal48 — .49 Light, strainedgal49 — .50	D. C	Finest
Light, strainedgal4950 Yellow, bleachedgal5152	V. S. O	
Yellow, bleachedgal5152 White, bleached, winter.gal .5354	Fine orangelb21 — .22	Country Green, gunpowder,
Neatsfoot, 20 deggal, .9496	Second orange	Extralb, .35 — .50
Neatsfoot, 20 deggal94 — .96 30 deg., cold testgal90 — .92	T. N	Imperials, firsts
40 deg., cold testgal8485	Button Lac	Seconds
Primegal65 — .69 Darkgal62 — .63	Regular, bleached	Young Hysons
	Bone dry	Firsts
leo Oillb08 — .12 Porpoise, bodygal44 — .47	EXTRACTS	Secondslb1920
Jawgal. 20.00 —20.50	Archil, doublelb1415	Thirdslb18 — .19
Red (Crude Oleic Acid)lb051/4053/4	Concentrated	Pingsuey, Gunpowder Extras
Saponified	Barberry, French	Firstslb2832 Firstslb2128
Seal, whitegal60 — .61	Hemlock	Seconds
Sod Oilgal06½07 Sperm, bleached, winter	Indigo	Thirdslb1112
38 deg., cold testgal, .7071	Indigo	Imperial, firstslb3335
45 deg., cold testgal68 — .69 Natural winter, 38 deg.	Liquid, 51 deg	Secondslb23 — .25
Natural winter, 38 deg.	42 deg	Thirds
cold testgal67 — .68 45 deg., cold testgal65 — .66 Tallow, acidlessgal70 — .71	Oak	Japan, basket firedlb19 — .40 Pan firedlb19 — .39
45 deg., cold testgal65 — .66 Tallow, acidlessgal70 — .71	Palmetto	Medium
Prime	Persian Berry	Congou, common
Whale, natural wintergal5253	Quebracho, solid	India, Pekoe Souchonglb2122
Bleachedgal5455	51 deg	Ceylon, Pekoe Souchonglb2223
Extra bleached, wintergal5657	Quercitron	Pekoe
VEGETABLE	Sumac1b06061/2	Pekoe
, 101-1111	SPICES	Pekoelb2223
Castor, No. 1, bbls		Orange pekoelb2426
Caseslb13½— .14	Cassia, Batavia, No. 1lb17½— .18 Batavia, No. 2lb12 — .12½	
No. 3	Canton, rollslb, .10101/4	COCOA
China Wood Oilgal07%— .08¼ Cocoanut Oil, Cochinlb14¾— .15½	Saigon, rollslb, .4042	Caracas1b2021
Ceylon	Chillies, Japan	Bahialb19342034
Copralb1213	Mombasa	Cuban
Corn, refined	Cloves, Amboyna	Trinidad
Cottonseed, prime yelgal083%	Zanzibarlb201/221	Maracaibo
Wintergai. — .08½	Penanglb34341/2	
Summer, whitegal. — .0814 Crude, f. o. b. millsgal. — .55	Ginger, Jamaica	REFINED SUGAR
Linseed, raw, car lotsgal6162	African	(Prices in Barrels)
5 bbl. lotsgal63 — .64	Cochin	(=======
Boiled, 5 bbl. lotsgal64	Mace. Banda	Ar- Fed-War-
5 bbl. lotsgal63 — .64 Boiled, 5 bbl. lotsgal. — .64 Double Boiled, 5 bbl, lots, gal. — .65	Batavia No. 1	Amer. Nat.bu'le eral ner
Mustardgal, .85 — .80	Nutmegs, 110s	Powdered 6.10 6.10 6.10 6.10 6.10 C.10 C.10 C.15 Confectioners' A 5.90 5.90 5.90 5.90 5.90 5.90
Olive, denaturedgal9092 Footslb09¼09½	White	Confectioners' A 5.90 5.90 5.90 5.90
U.S.Pgal. 1.75 - 2.25	Pimento	Standard gran 6.05 6.00 6.00 6.00 6.05
Palm, Lagoslb081/2083/4	COFFEES	Fine gran
Commercial		5-1h hags fine gr 620 620 620 630 630
Prime red	Rio 7'slb. — .07% Santos 5'slb. — .08%	5-1b. bags, fine gr 6.20 6.20 6.20 6.20 6.20 10-1b. bags, fine gr 6.15 6.15 6.15 6.15 6.15
Peanut Oil,gal6672	East India—Private growthlb20 — .25	25-1b. bags, fine gr 6.05 6.05 6.05 6.05
Pine Oil, white	Padang Int	MOT AGERG AND CHIDADA
Peanut Oil,	Timor	MOLASSES AND SYRUPS
Rapeseed, ref'd, French, in	Kroe	Centrifugals—
Blown gal90 — .93		Prime
Refinedgal, .85 — .88	Ankola 1b. 25 — 26 Mocha, large 1b. — 25	Blackstrapgal, .161644
Resin Oil, first rectgal2930		Sugar Syrup, commongal1517
	Shortberry	
Secondgal39 — .40	Shortberry	Mediumlb1820
Thirdgal4950	Shortberry 1b. - 27	Fancylb2627
Third	Shortberry 1b. - 27	Fancy
Third	Shortberry 1b. -27	Fancy
Third	Shortberry 1b. -27	Fancy
Third gal4950 Tar Oil, gen. dist gal3233 Sesame gal8590 Sova Bean, English, bblslb07½07¾ China, bblslb07¾07¾ Machinian lblslb07¾07¾ Machinian lblslb07407¾	Shortberry 15. 27	Fancy

Perfumers Send Memorial to Secretary of Treasury

(Concluded from page 12)

ducts, which justifies the Government in penalizing us as producers Why a manufacturer of a high grade dentifrice, the use of which preserves the teeth and promotes the health of those who employ it, and who invests a few thousand dollars in a factory and employs a few score workmen at good wages, should be selected from the many million citizens of the country to bear a special war tax, is beyond our comprehension. It will not do to say that these taxes are intended by Congress to be paid by those who consume what are commonly styled luxuries. The fact is that the taxes are so graded that with due regard to our decimal currency and the popular round prices at which the great bulk of our products are sold, it is impossible to transfer any part of this burden to the consumer. The only alternative is to saddle the tax on the manufacturer or the dealer, both of whom are doing the public a service in placing before it articles of sanitary and hygienic value.

We have stated that we do not desire to evade our fair share of the burden which has fallen upon the country as a result of the European war. We are every day contributing to this emergency fund along with other manufacturers and merchants. We are paying our share of the taxes on express receipts, on telegrams and telephone messages, on promissory notes, on stock transfers, and the thousand and one other commercial forms and documents which are taxed by the Emergency Act. This form of taxation, while vexatious and annoying, is logical in its conception and fair and equitable in its distribution. It is paid by the citizens of the country without regard to the industries in which they are engaged and only in proportion as they employ the taxed instruments. The principle underlying the levying of these documentary taxes is sound and defensible. That which underlies the taxing of goods under Schedule "B" is unsound and indefensible.

Ask Repeal of Certain Sections

The Emergency War Revenue Law was enacted specifically for one year. It was passed in haste as a makeshift measure. We have cheerfully borne the burden unfairly placed on our shoulders to meet a crisis. But we submit that the Government has had ample time during the past year to devise a more just and equitable system of taxation to meet the conditions growing out of the prolongation of the European war, and that the pledge contained in the enacting clause of the Emergency Revenue Act should be redeemed by the prompt repeal of those portions of the Act which bear unequally upon any individual industry.

The proposal that the Emergency Revenue Act shall be extended "for the duration of the European war" is calculated to fill with alarm the minds of all men engaged in the production of goods subject to tax under this statute. Nothing could be more vague or indefinite. The law re-Nothing could be more vague or indefinite. quires manufacturers to stamp their products before removal from the factory. Yet many of the goods so stamped may not be sold for months, or even years. All transactions carried out in the future must be clouded by the possibility of the termination of the war and the more or less prompt repeal of the provisions of Schedule "B," after which goods bearing stamps must be sold in competition with more recently manufactured products upon which no tax has been paid. The element of uncertainty thus injected into the operations of our industry by the enactment of such a statute as is proposed serves as an excellent illustration of the perplexities which have surrounded our business for many years past.

We earnestly ask your attention to the statements herein set forth, which are based upon a complete knowledge of the conditions prevailing in our industry. We venture to express a confident belief that if you will give them due consideration, you will see the justice of eliminating Schedule "B" from the Emergency Revenue Act, and that if the deficit thereby created must be made up in some other way, you will recommend taxes that will bear equally upon all the people and impose special burdens on none.

THE MANUFACTURING PERFUMERS' ASSOCIATION
OF THE UNITED STATES

QUININE STOWED AWAY IN ATTIC SINCE DAYS FOLLOWING CIVIL WAR

Stowed away in the attic of Clarence Kimmel's home in Kansas City was a white pine box containing about 100 ounces of quinine sulphate. This box and its contents was a legacy to Mr. Kimmel from his father, Dr. Cyrus T. Kimmel, veteran surgeon of the Civil War and pioneer physician of Kansas City, with instructions never to sell it until the price reached \$2.50.

According to the story told when the veterans get together around the fire in Kansas City, the white pine box came into the Kimmel family just at the close of the war. Dr. Kimmel realized that malaria was sweeping over the South and he knew that quinine sulphate was to be scarce. As soon as he got his release from army duty he hurried to Philadelphia and with all his savings purchased 1,000 ounces of quinine at 50 cents an ounce, paying an additional \$2 an ounce to the Government as a war tax.

The malaria came and the price of quinine rose to \$3 and \$5 and then higher. Within two years Dr. Kimmel sold 850 ounces at from \$6 to \$10, clearing about \$5,000. When the doctor moved to Kansas City the box still contained more than 100 packages. He died in 1908 leaving this to his son to dispose of at a high price.

SOUTH BEND MAN GATHERS SUPPLY OF SALVARSAN; OFFERING AT HIGH PRICE

CHICAGO, Nov. 29—Quite a bit of talk, or gossip, has been caused in drug circles by the publication in a morning paper of an account of what John W. Talbot of South Bend., Ind., has been doing, or trying to do, with salvarsan. This remedy has almost disappeared from the Chicago market, at least so far as the genuine article is concerned, for it is said that some spurious stuff has been offered at a little below the market price.

Talbot, of South Bend, according to the newspapers, got his friends in one of the fraternal orders to buy up salvarsan for him all over the country. His stock has been supposed to be large and he is said to be holding it for \$25. A manager of a leading house told Weekly Drug Markets that Talbot has not had more than about 200 tubes of salvarsan at any one time and that at present he has only about one-half of that amount left, which he is offering as low as \$20. The talk of a "corner" is ridiculed, so far as Talbot is concerned, but the scarcity is acknowledged.

ANNUAL "PREVIEW NUMBER" OF THE SODA FOUNTAIN

The soda fountain trade during the past two years has suffered unusual depression, due to a general falling off in all kinds of business, but more particularly to unsuitable summer weather. Now the country is emerging rapidly from a period of extreme dullness to one of extreme prosperity and manufacturers and dealers alike are looking forward to the coming season as one of the best in the history of this comparatively young and rapidly growing industry. facturers of apparatus and supplies are making preparations now for a boom in soda water. There will be new equipment, new beverages, new methods, planned for the benefit of the retailer to make his business a more profitable and generally more satisfactory one. The January issue of THE SODA FOUNTAIN will tell of these new things in detail. It will be our annual "Preview Number." Every druggist who has a soda fountain should look forward with unusual interest for this number.

Peppermint Oil-

Woehlk sums up an extensive investigation of this oil as follows: The oil may be purified by distillation in vacuo, but no better results are attained by this method than by distilling with steam. In testing the solubility, alcohol of exactly 70 per cent must be used. The method of Power and Kleber for determining the free and combined menthol is to be recommended, and after a little practice is quite easy to carry out. No definite relations between the physical and chemical characteristics of peppermint oil have been found to exist. (Woehlke, Archiv. Pharm. Chem., 1915. p. 241.)

Jobbers' Prices of Drugs and Chemicals NOTICE-The prices herein quoted are average prices to Retail Druggists now ruling in New York Market

will receive prompt attention. Acacia, select whitelb4550	Root, German
reacta select white	Powdered Aconitine, Amorp, 1/2 oz. Nitrate, Amorp., 15 gr. v. Cryst. 15 gr. v.
1st select powderedlb5560	Nitrate, Amorp., 15 gr. v.
Seconds	Cryst. 15 gr. v
Fine granulated 1stlb55 — .60 Sortslb24 — .30	Hydrous
Sorts, sifted	(See also Lanoline)
tetanilid	Agar Agar
1echnical	Alcohol, Absolute
etphenetidin, U. S. Plb. 16.50 -17.00 ed, Acetic, No. 8 (sp. gr.,	bbls
1.040lb1012	Less
U. S. P., 36 p.clb1215 C. P. Glacial, 991/2%lb3538	Com., 95% U. S. P., bbls Less
Benzoic, Eng., trueoz4060	Denatured, bls. & ½ bls Methylic (Wood) bbls Althea Root, Cut
From Toluol	Althea Root, Cut
Powdered	Alispice, clean Almonds, Bitter, shelled Sweet Jordan
Impalplb25 — .30 Butyric, 100 p. clb. — 2.40	Sweet Jordan
	Aloes, Barbadoes, true Powdered
Camphoric	Cape
Carbolic, cryst., bulklb. 1.90 — 2.00 10 and 15-lb. canlb. 2.00 — 2.10 Crystals, 1-lb. bottleslb. 2.10 — 2.15	Powdered
Crystals, 1-lb. bottleslb. 2.10 — 2.15 Crude, 10-95 p. cgal40 — .90	Curacao, gourds Socotrine, True
Chloracetic, 1-oz. voz3540	Powdered
Chromic, 1-oz. voz08 — .10 1-lb	Aloin, 1 oz. v
C. Poz15	Alum, Ammonia, bbls
Chrysophanic, true, Voz, .3033	Dried, 1-lb. carton Ground, bbls. or less
Natural, 1-oz. voz25	
Citric, cryst., (kegs)lb57½58½ lb6266	Metallic, powdered
Granulated	Sulphate, Com'l Cryst. C. P Purified
Formic, Conc., 1-lb. botlb75 — 1.00 oz. — .19	Purified
Gallic	Ambergris, gray Ammonia Water, 18 deg
34 ½, 1 lb. cartonslb. 1.25 — 1.35 Glycerophosphoricoz22 — .30	20 deg
Hippuricoz. –	20 deg
Hippuric	Powdered Ammonium, Acetate, cryst.
Hydrobrom, conc., voz, 12 — 15	Ammonium, Acetate, cryst.
ID3040	From true Benzoic A . Bromide, 1-lb. bottles
Iydrocyanic, 1 oz. vial, U. S. P	Bromide, 1-lb. bottles
lydrofluoric, 55 p. c., in gut.	Carbonate, Jars
pch, bot	Powdered
	Hypophosp. (1b. 1.85)
U. S. P., 10 p. coz06 — .08	Iodide Molybdate
Lactic, conc., 1 oz. voz1214	
	Com'l Gran. C. P. Gran.
Molybdic, C. P	Powdered
Muriatic, com. 20° (Carboys 120 lbs. (3½c)lb06 — .11	Nitrate, cryst Granulated Oxalate, 1-lb. bots Phosphate, 1 lb. bots
C. P. Hydrochloriclb1015	Oxalate, 1-lb. bots
Dilute oz. 0507 Molybdic, C. P. lb. 6.50 - 7.00 Muriatic, com. 20° (Carboys 120 lbs. (3½c) lb0611 C. P. Hydrochloric lb1015 Nitro-Muriatic lb	
Orolio 1b 50 - 60	Sulphate
Phosphoric, diluted	valerate
U. S. P., 1880, 50 p. elb35 — .40 Syrup, 85 per centlb40 — .45	Amyl Acetate
Syrup, 85 per cent	Technical
Picric	Seed
cans	Star
1 oz. voz2022 Pyroligneous, purifiedlb1618	Angostura Bark
Crude	Antimony Needle
Salicylic, 1-1b. cartonslb. 4.30 — 4.40 Bulklb. 4.25 — 4.35	Antipyrine
From Gaultheria, ozv3540	Antipyrine Apomorphine, Muriate, An phous, 1/8 oz. v Crystals, 1/8 oz. v
Bulk	
1b031/2	Powdered
Lesslb07 — .09 C. Plb18 — .22	Aristol, Bayer
C. P	Powdered
Medicinal	Arrowroot, American
Tartaric, crystlb55 — .60 Powderedlb57 — .62	Jamaica, true
	Jamaica St. Vincent Taylor's, 1/4 lb. tin fo boxes, 12 lb
Powdered 1b. 57 - 62	

a are average prices to the			-55
Aconite lvs., Eng., 1lb. blb.		_	
Leaves, Germanlb. Powderedlb.	.20	=	.25
Root, Englishlb.		_	1.00
Powderedlb.	25	=	1.15
Powderedlb.	.31	_	.36 1.75
Noot, German Ib. Powdered Ib. Aconitine, Amorp, 1/2 oz v.ea. Nitrate, Amorp, 15 gr. v.ea. Cryst, 15 gr. v.ea. Adeps, Lanae, Anhydrous Ib. Hydrous Ib. (See also Lanoline)		=	1.00
Cryst. 15 gr. vea.	1.40	_	.60 1.80
Hydrouslb.	1.30	_	1.60
(See also Lanoline) Agar Agarlb.	.55	-	.85
Agaricinoz.	1.20	-	.85 1.30
Alcohol, Absolutegal. Cologne, Sp., 95%, U. S. P.,	4.50	_	5.00
bbls,gal.	2.68	-	2.74
Lessgal.	2.80	_	3.00 2.70
Less gal. Less gal. Denatured, bls. & ½ bls. gal. Methylic (Wood) bbls. gal. Althea Root, Cut lb. Allspice, clean lb. Almonds, Bitter, shelled lb. Sweet Jordan lb. Aloes, Barbadoes, true lb. Powdered lb. Cape lb.	2.75	-	2.90
Methylic (Wood) bblsgal.	.60	_	.70
Althea Root, Cutlb.	.60	_	.65
Almonds, Bitter, shelledlb.	.43	-	.15 .53 .53
Aloes, Barbadoes, truelb.	1.25	_	1.30
Powderedlb.	1.40	=	
Powderedlb.	.14	_	.18 .25 .23
Curacao, gourds	.20 .32	=	.30
Socotrine, Truelb. Powderedlb.	.42	-	.40
Purified	.75	=	1.00
Alum, Ammonia, bblslb.	.10 .25	=	.30
Dried, 1-lb. cartonlb. Ground, bbls. or lesslb. Powdered, bbls. or lesslb.	.10%	2-	.103
Powdered, bbls. or lesslb.	.11	_	.80
Metallic, powderedoz.	.75 .12	=	.14
Sulphate, Com'llb.	.07	=	.08
Purifiedlb.	20	-	.50 .22
rowdered, DDIS. or less.ilo. Aluminum Acetate b. Metallic, powdered oz. Sulphate, Com'l b. Cryst. C. P. b. Purified bb. Ambergris, gray dr. Ammonia Water, 18 deg. bb. 20 deg. bb. 26 deg., Conc. b. Ammonia. Gum. tears bb.	4.00	=	6.00 .07
20 deglb.	.05 .07 .09	-	.091
Ammoniac, Gum, tearslb. Powderedlb.	.35	=	.40
Powderedlb. Ammonium, Acetate, crystoz.	.10	=	.75
Benzoateoz. From true Benzoic Aoz.	.32	_	.36
From true Benzoic Aoz. Bromide, 1-lb, bottleslb.	.40 4.50	_	5.00
Carbonate, Jarslb.	.12		.15
Powderedlb.	.12 .29 .18	=	.24
From true Benzoic A	.12	-	.15
Iodidelb.	5.00	-	.18 5.25
Muriatelb.	.32	=	.40
Com'l Granlb.	.083	5-	14
Powderedlb.	.15	_	.22 .20 .30
Nitrate, crystlb.	.25	_	.30
Iodide	.25 .75 .45	_	.85 .50
Salicylatelb.	2.80	=	2,90
Sulphatelb.	.06 .25 .21 4.25	=	.16
Valerate	.21	-	.25 4.50
Amyl Acetate gal. Technical lb. Angelica Root, foreign lb.	.45	=	.50
Angelica Root, foreignlb.	.35	=	.40
Anise Seedlb.	.18	=	.20
Star	.48	_	.55
Annato Seedlb.	.15		.45 .20 .47
Antipyrineoz.	2.00	_ :	2.20
Antipyrine oz. Apomorphine, Muriate, Amorphous, ½ oz. vea. Crystals, ½ oz. vea. Areca Nuts lb.	2.25	_ :	2.50
Crystals, 1/8 oz. vea.	2.25 2.25 .18	- 3	2.50
Powdered	.23	=	.23 .28
Arristol, Bayeroz. Arnica Flowerslb.	.38	=	1.80
Powdered	.45	-	.50
Rootlb. Arrowroot, Americanlb.	.45	=	.43 .50 .50
Iamaica lh	.55	=	.00
St. Vincent	.14	-	.16
Taylor's, 1/4 lb. tin foil boxes, 12 lblb.	.34	_	.37

Arsenic, Bromide, crystoz.	.20	_	.27
Iodide 02. White, pow'd com'l b. Powdered, pure b. Yellow (Orpiment) b. Powdered, Medic. b.	.45	_	.50
Yellow (Orpiment)lb.	.16	_	.20 .27 .30
Powdered, Mediclb.	.25 .75	-	.90
Asafetida, good, fairlb. Powderedlb.	.85	_	.95
Aspirinoz.		_	.85
Atropine, 1/8 oz. v \$	5.15 p	er	vial
Balm of Gilead Budslb.	5.10 p	-	.40
Balsam Fir, Canadalb.	.85	_	00
Perulb. Tolulb.	5.00	=	.17 5.25
Barium Carb., prec., pure 1h	.50	_	.53
C. P	.85	_	.30 1.00
Chloride, I lb. botslb.	.15	_	.25 .18 .60
Dioxide, Anhydrouslb. C. P., 1 lb. botslb. Nitrate powdered		-	1.00
Nitrate, powderedlb. Pure, I lb. botslb. Sulphate, Pow. (Barytes)lb.	.20	_	.40
rure precip	.07	_	.30
Basswood Bark, Pressedlb. Bayberry Bark, selectlb.	.15	=	.19
Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal. Lessgal.	.12 1.70	=	.15 1.75
Lessgal. Beans, Calabarlb.	1.90	_	2.15
Tonka, Angosturalb. Paralb.	1.25	_	.40 1.35
Surinamlb.	1.00 1.20 5.75	_	1.15 1.30
Surinam 1b. Vanilla, Mexican, long 1b. Short 1b. Cuts 1b. Broken 1b. Cuts Cu	5.75 4.50 3.70	_	6.00 5.50 4.25
Bourbon	3.75	_	4.25 4.25
So. Americanlb. Tahitalb.	3.85 1.50	_	4.35 1.65
Belladonna Lvs., 1 lb. bot., lb. Germanlb.	2.00	_	2.25
Root, Germanlb. Powderedlb.	2.25	-	2.40 2.45
Benzinegal. Benzoin, Siamlb.	.30 2.10	_	.40 2.25
Sumatralb.	.60	=	.65
Berberine, C. P., 1/2 oz. v. ea.	.65	_	.70
Sumatra lb. Powdered lb. Berberine, C. P., ½ oz. v. ea. Sulphate, 1 oz. v	1.75 .20	_	1.90 ,25
Bismuth. Betanaph. (Or-		_	.80
promideoz,	4.50	=	.35 4.75
Citrate and Ammonium. lb. Salicylate, 65 p. c lb. 40 p. c. lb. Sub-benzoate lb. Subcarbonate lb. Subgallate lb. Subidide lb. Subidide lb. Subnitrate lb. Tannate lb.	4.05	-	4.20 3.75
Sub-benzoatelb.	4.95	_	5.20 4.25
Subgallatelb.	3.85	-	4.00
Subnitratelb.	5.30 4.00	=	5.55 4.20
Valerateoz.	.30	=	.35
Blackhaw Barklb. Bloodrootlb.	.30	=	.35
Bloodroot lb. Blue Mass (Blue Pill) lb. Powdered lb. Blue Vitriol (see Copper Sul-	.85	=	.90
Blue Vitriol (see Copper Sul- phate).			
phate). Bone, Cuttlefish	.40	=	.55
Jeweler'slb.	.65	_	.90
Borax, Refined	.09	_	.101/2
Buchu Leaves, longlb.	1.40	=	1.45
Powdered	1.50	-	1.60
Buds, Balm of Gileadlb.	1.55		.40 .28
Cassialb. Burdock Root, Crushedlb.	.22	=	28
Cacao Butter, bulk	.47	_	.28
bakers A and white	.50	_	.55
Dutch lb. Huyler's 12 lb. box lb. Huyler's 12-lb. box lb. Caffeine pure	.50	_	.50 .55
Caffeine, purelb.	13.00	-1	4.00 1.10
Benzoateoz. Bromideoz.	.70	-	.75 .75
Citratedlb.	7.00		7.50

British Government Demands Formulas of Goods for Export

Ruling Enforced by Customs Officials Requires Declaration of Every Ingredient of Compound Which May Come Under Prohibitory List.

Under a recent ruling by the customs authorities of the United Kingdom, no chemicals, patent medicines, or other goods may be exported if the preparations contain any article which comes under the list of prohibitions. As the officials are now enforcing the law the goods are held until declaration is made as to the contents of the compounds.

The practical result of this order is that manufacturers of patent medicines and other preparations will have to place their formulas on file with the Government authorities. The new ruling has resulted in great confusion in exporting circles and thousands of cases of goods are piled up on the docks awaiting examination.

It was thought at first that this order would affect patent medicines only but, as it is being interpreted, stationery which contains blue-black ink cannot be exported until it is determined whether the ink contains dyestuffs which are on the prohibited list. If this is the case it is sufficient to hold up the entire shipment.

Owing to the complex nature of many of the substances which are being exported and to the enormous number of articles affected, exportations in the chemical field are practically at a standstill. A partial list of the medicinal substances which are on the export prohibition list shows how many preparations might be affected and the responsibility placed upon the exporters of these articles.

Magnesium chloride and sulphate Mercury and its salts Neo-salvarsan Acetanilide Acetates Acetic ether Acetylsalicylic acid Aconite Ammonia Nitric acid Nitrotoluol Ammonium nitrate Novocain Oils and fats Amyl acetate Antipyrine Opium
Oxalic acid
Paraffin, liquid
Paraffin wax
Paraldehyde Belladonna Renzoic acid and benzoates Bromine and bromides Caffeine Cantharides Phenacetin Picric acid
Potash, caustic
Potassium cyanide Capsicum Carbolic acid Chloral Chloralamid Potassium permanganate Chlorates, perchlorates, and ni-Protargol trates, all metallic Quinine Quinine Saccharin

Cinchona
Coca and its alkaloids
Collodion
Cresol
Cvanamide
Diethylbarbituric acid
Emetin
Ergot of rye
Ether
Fucaine
Fucaine
Fucaine
Cinchona
Salol
Salol
Salvarsan
Sulphonal
Sulphonal
Sulphonal
Sulphonal
Tartaric acid and tartrates
Thymol
Trional
Centian
Turpentine

Glycerin Urea and its compounds
Henbane Zinc chloride and sulphate
Hydrobromic acid Wax

INSECTICIDE MANUFACTURERS WILL HOLD TWO-DAY SESSION IN NEW YORK

Dr. J. K. Haywood, chairman of the Insecticide and Fungicide Board of the United States Department of Agriculture will be one of the principal speakers at the annual two-day meeting of the Insecticide and Disinfectant Manufacturers' Association which will be held at the Hotel Astor, New York, on December 13 and 14. Other speakers well known in the trade who are expected to be present are Dr. W. G. McCoy, head of the hygienic laboratory and Dr. M. Dorset, head of the Bureau of Animal Industry.

Since its formation somewhat more than a year ago, the association has grown rapidly and now includes manufacturers from all ever the United States, many of whom will undoubtedly attend the convention.

American Exports Are Now Near the Three Billion Mark

During Nine Months Ended with September the Total was \$2,532,485,167—Big Imports of Lemon Oil

During the nine months ending September, 1914, the United States exported \$2,532,485,167 worth of goods as compared with \$2,133,624,050 for the entire year of 1914, according to figures recently published in the report of the Bureau of Foreign Commerce of the United States. By this same record the total exports for the month of September, 1915, are given as \$300,676,822 worth, against \$156,052,333 for September, 1914. The total imports for these same months also show a gain, the value of the goods imported in September, 1915, being \$151,236,026 while for the corresponding month in 1914 \$139,710,611 worth were brought into the country.

A few products, however, have decreased in price due to the closing of the German and Austrian markets. Among these is lemon oil which shows a remarkable falling off. For the nine months ending September, 1915, the total importations of this oil amounted to 454,986 pounds as compared to 402,239 pounds for a similar period in 1914, but the value of the increased amount this year was only \$339,430 as compared with \$794,145 for the last season's supply. A similar condition prevailed in the hop market for the nine months period. In 1914, 2,602,136 pounds valued at \$1,389,593 were brought into the country while in 1915 nearly three times the amount, 6,640,034 pounds were imported but the total value was only \$1,519,162 or but little more than the previous season.

Although the price of quinine began its upward climb in the middle of September and was said to be due largely to a scarcity of cinchona bark coupled with the large demand. 336,617 pounds of the bark valued at \$49,490 were brought into the country as compared to only 5,800 pounds valued at \$1,200 for the same month in 1914. All importations of acids and dyestuffs show a decided falling off in contrast to last year, the difference being even greater than was noticed between the first nine months of 1913 and 1914 just after the war began.

The export gain for these materials was enormous, however, during this period. In the first three-quarters of 1914 the value of the acids exported was about \$450,000 while in 1915 it had increased to about \$5,250,000. Dyes and dyestuffs were exported to the extent of \$1,826,875 this year as compared to \$263,343 worth last year, and this in spite of the great scarcity in certain lines of dyestuffs which has been felt this year.

The figures also show that patent and proprietary medicines, roots, herbs and barks were exported in larger quantities during the first part of the year, while the amounts of ginseng and all the soda salts exported decreased.

WANTED

WANTED—to buy a drug store in the State of Vermont. Address BOX 758, c/o WEEKLY DRUG MARKETS.

FOR SALE—Practically new drug store in good West Texes County Seat town of 5,000. Fine location for one with weak lungs or catarrh. Invoice \$3,000. For particulars write, E. K. C., 812 Gibbs Bldg., San Antonio, Texas.

DRUG CLERK with 16 years' experience can accept position January 1st, 1916. Southern town preferred. Employed at present. Address BOX 760, c/o WEEKLY DRUG MARKETS.

DRUG STORE for sale in N. Penna, town of 5,000 people. Only one other drug store. Full prices. Cash business of \$20,00 a day. Can be doubled with side line. Plenty of room. Rent \$25 per month. Natural gas and electricity. One of the busiest towns in the state. Fine corner location. Inventory about \$2,700. Price, \$2,500. An unusual opportunity. Address BOX 761, c/o

FOP SALE—Drug business in city of 100,000 in middle Tennestablished 30 years but all clean new stock. Best down tow-location with long lease. Business \$\$4,000 yearly and making good money but must sell on account of sickness. Stock and fixtures \$2,000 to \$25,000. Address PHARMACIST, c/o Spurlock-Neal Co., Nashville. Tenn.

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t of Drugs and Chemicals-(Cont'd) Jobbers' Prices Curren

Caffeine, H'd'brm., gr. efflb.	.6075
Hydrochlor, (true salt),oz.	.60 — .75 .50 — .60 .65 — .70
Sulphate, eighthsoz. Valerateoz.	.65 — .70 .60 — .70
Colomic Post pooled 1b	.25 — .30
Calamus Root, peeledlb.	32 - 36
Powderedlb. White, peeled and splitlb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
White, peeled and splitlb. Calcium Benzoate	19
Bromidelb.	3.00 - 3.50
Chloride crude	.0810 .5575 .1215
Granulatedlb.	.1215
Glycerophosphateoz.	.1520
Indide	.95 — 1.05 5.00 — 5.25
Lactate oz. Lactophosphate Sol lb. Permanganate oz. Phosphate, Precip lb. Sulphate, Precip lb. Sulphite lb. Sulphocarbolate oz.	.10 — .12 1.20 — 1.30 .30 — .40
Lactophosphate Sollb.	1.20 - 1.30 $1.20 - 1.30$
Phosphate Precipally	.30 — .40 .19 — .35
Sulphate, Precip., purelb.	.3540
Sulphitelb.	.1416
Sulphocarbolateoz.	.1013
Calendula Flowerslb.	.65 — .75
Calomel (see Mercury Chlor.)	
Camphor, refinedlb.	.4455 $.4652$
Powderedlb.	50 — .60
Japaneselb.	.44 — .55
Canary Seed, Sicilylb.	10 - 11
Japanese	.1011 $.0810$
Canella Bark, powderedlb.	$\begin{array}{r} .08 & - & .10 \\ .30 & - & .34 \\ 2.20 & - & 2.25 \end{array}$
Cannabis Indica Herblb.	2.20 — 2.25 5.75 — 6.00
Powdered lb	5.75 — 6.00 6.00 — 6.25
Chineselb.	2.05 - 2.15 $2.30 - 2.45$
Powderedlb.	2.05 — 2.15 2.30 — 2.45 .36 — .40
Powdered	.36 — .40 .40 — .46
Carawaylb.	.22 — .25
Powderedlb.	.24 — .26
Carbon Disulphidelb.	
Carbon Disulphidelb. Tetrachloridelb. Cardamom, Seed bleachedlb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Decorticatedlb.	1.10 — 1.20 1.10 — 1.20
Powderedlb.	1.10 - 1.20
Decorticated bb. Powdered bb. Carmine, No. 40 oz. Cascara Sagrada Bark bb. Cassia, China bb. Powdered bb.	.3542
Cassia, Chinalb.	.16 — .18
Powderedlb.	.18 — .20
Powdered b. Fistula b.b. Cascarilla Bark b. Saigon, thin, select b. Powdered b. Catechu, Medicinal b. Catnip Lvs., pressed, oz. b. Celery Seed b.	.16 — .20 .21 — .25
Saigon, thin, selectlb.	.4500
Powderedlb.	.55 — .65
Category, Medicinal	$\frac{.18}{.27} - \frac{.20}{.30}$
Celery Seed	.40 — .45
Ceresin, whitelb.	.2530 $.1820$
Ceresin, white bb. Yellow bb. Cerium Oxalate bb. Chalk, Precipitated, English, 7 lb. bags bb. Prepared, Eng., Thomas, 8 lb. box, white box	.50 — .55
Chalk, Precipitated, English,	
7 lb. bagslb.	.11 — .14
8 lb. box. whitebox	.5060
Pinkbox	.6070
Chamomile Flowers Hun 1b.	.003404 .7080
Pink box White, bbls. lb. Chamomile Flowers, Hun lb. Roman or Belgian lb.	.40 — .45
	.7075
Chinoidineoz,	.111245
Uninolin, pure	45
Chiretta 1h	25 - 30
Chiretta	$\frac{.25}{2.20} - \frac{.30}{2.30}$
Chloral Hydrate, crystlb. Chloroformlb.	2.20 - 2.30 $2.20 - 68$
Chiretta	2.20 — 2.30 2.20 — 2.30 .60 — .68 .26 — .28
Chinoidine 02. Chinoidine 02. Chinolin, pure 02. Chiretta 1b. Chloral Hydrate, cryst 1b. Chloraform 1b. Chrysarobin 02. Cinchona Bark, pale, sel'd. 1b. Red 1b.	2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32
	2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32 .36 — .38
Yellow, Calisayalb. Cinchonidine, Alkal., pureoz.	2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32 .36 — .38
Yellow, Calisaya	.25 — .30 2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 — 1.25 1.15 — 1.25
Yellow, Calisaya	.25 — .30 2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 — 1.25 1.15 — 1.25
Yellow, Calisaya lb. Cinchonidine, Alkal., pureoz. oz. Salicylate oz. Sulphate oz. Cinchonine, Sulphate oz. Salicylate oz.	.25 — .30 2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 — 1.25 1.15 — 1.25
Yellow, Calisaya lb. Cinchonidine, Alkal., pure oz. Salicylate oz. Sulphate oz. Cinchonine, Sulphate oz. Salicylate oz. Civet oz. Cloves. Zanzibar lb.	.25 — .30 2.20 — 2.30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 — 1.25 1.15 — 1.25
Yellow, Calisaya lb. Cinchonidine, Alkal., pure 02. Salicylate 02. Cinchonine, Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .56 — .38 .38 — .44 — 1.25 1.15 — 1.25 1.10 — 1.25 1.15 — 1.25 1.15 — 1.20 .275 — 3.00 .23 — .26 .27 — .31
Yellow, Calisaya lb. Cinchonidine, Alkal., pure 02. Salicylate 02. Cinchonine, Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b.	22 30 .60 68 .26 28 .28 32 .36 38 .38 44 .1. 15 - 1.25 1.10 - 1.25 1.15 - 1.20 .275 - 3.00 .23 26 .27 31 .42 46
Yellow, Calisaya lb. Cinchonidine, Alkal., pure 02. Salicylate 02. Cinchonine, Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 .1.15 — 1.25 1.10 — 1.25 1.15 — 1.20 .275 — 3.00 .27 — .31 .42 — .46 .43 — .44 .45 — .45
Yellow, Calisaya lb. Cinchonidine, Alkal., pure 02. Salicylate 02. Cinchonine, Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 .1.5 — 1.25 .1.0 — 1.25 .1.15 — 1.25 .1.15 — 1.20 .2.27 — .31 .42 — .46 .43 — .44 .450 — 4.45
Yellow, Calisaya lb. Cinchonidine, Alkal., pure 02. Salicylate 02. Cinchonine, Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .38 — .34 .15 — 1.25 1.10 — 1.25 1.10 — 1.25 1.15 — 1.20 .27 — 3.00 .27 — 3.01 .27 — .31 .42 — .46 .43 — .475 .420 — .445 .450 — .450
Yellow Calisaya 1b Cinchonidine, Alkal., pure 02 Salicylate 02 Cinchonine, Sulphate 02 Cinchonine, Sulphate 02 Civet 02 Civet 02 Civet 02 Civet 05 Civet 05 Civet 05 Civet 05 Civet 05 Civet 05 Civet 07 Civet 07 Civet 08 Civet 07 Civet 08 Civet 08 Civet 08 Civet 09 Ci	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .33 — .44 .15 — 1.25 1.15 — 1.25 1.10 — 1.25 1.15 — 1.20 .27 — 3.00 .23 — .36 .27 — .31 .42 — .46 .43 — .48 .45 — .460 .80 — 1.00
Yellow, Calisaya b. Cinchonidine, Alkalı, pure oz. Salicylate oz. Sulphate oz. Sulphate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Civet oz. Cloves, Zanzibar bb. Penang bb. Penang bb. Penang bb. Cobalt, pow. (Fly Poison) bb. Cocaine, Alkaloid, 1/2 oz. v. oz. Hydrochlor, crys, ozz. oz. 1/2 oz. vials. oz. Oleate (5 p. c. Alk.). oz. Coca Leaves, Huanuco bb.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 .15 — 1.25 .1.10 — 1.25 .1.10 — 1.25 .1.15 — 1.20 .23 — .26 .27 — .31 .42 — .46 .43 — .44 .45 — .45 .80 — 1.00
Yellow, Calisaya b. Cinchonidine, Alkalı, pure oz. Salicylate oz. Sulphate oz. Sulphate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Civet oz. Cloves, Zanzibar bb. Penang bb. Penang bb. Penang bb. Cobalt, pow. (Fly Poison) bb. Cocaine, Alkaloid, 1/2 oz. v. oz. Hydrochlor, crys, ozz. oz. 1/2 oz. vials. oz. Oleate (5 p. c. Alk.). oz. Coca Leaves, Huanuco bb.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .33 — .44 1.15 — 1.25 1.10 — 1.25 1.15 — 1.20 .27 — 3.00 .23 — .36 .27 — 3.00 .23 — .48 .43 — .48 .45 — .46 .80 — 1.00 .45 — .50 .45 — .50
Yellow, Calisaya lb. Cinchonidine, Alkal., pure oz. Salicylate oz. Sulphate oz. Cinchonine, Sulphate oz. Cinchonine, Sulphate oz. Cinchonine, Sulphate oz. Civet oz. Civet oz. Cloves, Zanzibar lb. Powdered, pure lb. Penang lb. Cobalt, pow (Fly Poison) lb. Cobalt, pow (Fly Poison) lb. Cocaine, Alkaloid, ½ oz. v. oz. Hydrochlor., crys., ozz. oz. ½ oz. vials oz. Coca Leaves, Huanuco lb. Truxillo lb. Cocculus, Ind. (Fish Ber.) lb. Powdered lb. Powdered lb. Cocchineal, Honduras lb.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .33 — .44 .15 — 1.25 .1.15 — 1.25 .1.10 — 1.25 .1.10 — 1.25 .1.15 — 1.20 .23 — .26 .24 — .31 .42 — .45 .43 — .48 .45 — .40 .80 — 1.00 .80 — 1.00 .80 — 1.00 .81 — .25
Yellow, Calisaya 1b. Cinchonidine, Alkal., pure 02. Salicylate 02. Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b. Powdered, pure 1b. Penang 1b. Cocaine, Alkaloid, ½ 02. vo. Ly 02. vials 02. Oleate (5 p. c. Alk.) 02. Coca Leaves, Huanuco 1b. Truxillo 1b. Cocculus, Ind. (Fish Ber.) 1b. Powdered 1b. Cochineal, Honduras 1b. Powdered 1b.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .33 — .44 .15 — 1.25 .1.15 — 1.25 .1.10 — 1.25 .1.10 — 1.25 .1.15 — 1.20 .23 — .26 .24 — .31 .42 — .45 .43 — .48 .45 — .40 .80 — 1.00 .80 — 1.00 .80 — 1.00 .81 — .25
Yellow, Calisaya 1b. Cinchonidine, Alkal., pure 02. Salicylate 02. Sulphate 02. Cinchonine, Sulphate 02. Salicylate 02. Cinchonine, Sulphate 02. Salicylate 02. Civet 02. Cloves, Zanzibar 1b. Powdered, pure 1b. Penang 1b. Cocaine, Alkaloid, ½ 02. vo. Ly 02. vials 02. Oleate (5 p. c. Alk.) 02. Coca Leaves, Huanuco 1b. Truxillo 1b. Coculus, Ind. (Fish Ber.) 1b. Cochineal, Honduras 1b. Powdered 1b. Cochineal, Honduras 1b. Cochineal, Honduras 1b. Codeine 02. Phosobate 02. Phosobate 02.	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .33 — .44 .15 — 1.25 .1.15 — 1.25 .1.10 — 1.25 .1.10 — 1.25 .1.15 — 1.20 .23 — .26 .24 — .31 .42 — .45 .43 — .48 .45 — .40 .80 — 1.00 .80 — 1.00 .80 — 1.00 .81 — .25
Yellow, Calisaya Cinchonidine, Alkal., pure	.25 — .30 .60 — .68 .26 — .28 .28 — .32 .36 — .38 .38 — .44 .1.15 — 1.25 1.10 — 1.25 1.15 — 1.25 1.15 — 1.25 1.15 — 1.25 1.15 — 1.20 .23 — .26 .27 — .31 .42 — .46 .43 — .44 .45 — .45 .45 — .46 .80 — 1.00 .15 — .50 .15 — .20 .20 — .25 .80 — .95 .80 — .95

rent of Drugs	and	(
Cohosh Root, blacklb. Bluelb.	.1520 .1419	1
Colchicum Rootlb. Powderedlb.	.30 — .33 .38 — .41	
Seedlb. Powderedlb.	1.15 - 1.25 $1.25 - 1.35$	
Collodion, U. S. P., 1900lb. Flexiblelb.	.4960 .5560	ı
Calcounth select 1h	40 - 45	
Pulp	.18 — .22 .25 — .30	1
Comfrey Root, crushedlb.	.2426 .4550 .2230	I
Condurango Bark, truelb. Conium Leaveslb. Seedlb.	.22 — .30 .20 — .25	
Copaiba, S. Alb. Paralb.	.50 — .60 .48 — .58	
Conium Leaves 1b. Seed 1b. Copaiba, S. A. 1b. Para 1b. Copper, Acetate, distilled 1b. Ammoniated 1b. Carbonate 1b. Chloride, pure, cryst 1b. Lodide 0b.	50 50 .3035	1
Chloride, pure, crystlb.	.55 — .60 .46 — .50	l
Subacetate (Verdigris)lb.	.4243 .4045	ŀ
Barrelslb. Sulphate (Blue Vit.)lb. L'owderedlb.	$.07\frac{1}{4}$ $07\frac{1}{2}$	١
l'owderedlb.	.1316	I
Copperas	.0911 $.1520$	1
Cerrosive Sublimate (see Mer- cury Bichloride)	97.00	l
Cotton Root Barklb. Powderedlb.	-27.00 .2025 .2530 .20 - 25	
Cramp Barklb.	.25 — .30 .20 — 25 .60 — .65	k
Cranesbilllb.	24 - 29	ŀ
Coumarin Oz. Cranesbill Ib. Powdered Ib. Cream Tartar, powd. Ib. Creosote, Beechwood Ib.	.3846	ľ
Carbonate		ľ
Powdered		1
Culver's Rootlb.	.30 — .40 .25 — .30 .27 — .32 .20 — .24	١
Cudbear Ib. Culver's Root Ib. Cumin Seed Ib. Damiana Leaves Ib. Dandelion Herb Ib. Root Ib. Loc Ib.		ŀ
Root	.33 — .36 .35 — .38	1
Dextrine, yellowlb. Whitelb. Digitalin, eighthsoz.	07 _ 14	
Digitalin, eighthsoz. 15 gr. vialsea.	.09 — .15 —10.75 .50 — .55	1
15 gr. vials	.38 — .42 .44 — .48	1
Pressed, ozslb.	.44 — .45 .40 — .44 .85 — .95	ľ
Pressed, 028.	2.65 - 2.75	١,
Extralb. Powderedlb.	.40 — .70 1.50 — 1.65 1.60 — 1.90	li
	1.10 — 1.20 — 1.50	
Dwarf Elder	.3540 $.2530$	
Elateriumoz. Elderberries1b.	.65 — .70 .25 — .30 .32 — .37	1
Elderberries	30	ľ
	.16 — .22 .18 — .24 .25 — .30	ļi
Elm Bark, selectlb. Ground, purelb. Powdered, purelb.	.30 — .35 .33 — .36	1
Epsom Salts (see Mag. Sul.) Ergot, Russia	.95 — 1.05	1
Powderedlb.	1.05 — 1.15 50	1
Ether, Acetic	.45 — .60 .80 — 1.10	ľ
Nitrous Conctlb. U. S. Plb. U. S. P., 1880lb.	.3036	1
Valerianicoz.	.2936 .2530	1
Eucaine Hydrochloroz. Eucalyptol, U. S. Poz.	-3.50 $.0810$ 1520	1
Eucalyptol, U. S. P oz. Eucalyptus Leaves . lb. Euonymin (Eclec. powd.) oz. Euphorbium lb.	.40 — .45	1
Euphorbium	.4045 - 1.40	1
Fennel Seedlb.	- 1.40 - 1.00	1
Flaxseed, cleanedbbls.	8.75 — 9.00	١.

ohosh Root, blacklb.	.1520	Foenugreek Seed
Bluelb.	.14 — .19	Groundlb0709
colchicum Rootlb.	.3033 $.3841$	Formaldehyde
Powderedlb. Seedlb.	1.15 - 1.25	Fuller's Earth
Powderedlb.		Galangal Root, selectedlb1823 Powderedlb2430
follodion, U. S. P., 1900lb. Flexiblelb.	.49 — .60 .55 — .60	Galbanum, strained
olocynth, selectlb.	4045	Gamboge, blocky
Pulplb.	.80 — .90	Powderedlb90 — 1.00 Select, Pipe, brightlb85 — .90
olombo Rootlb.	.18 — .22 .25 — .30	Garlie, on stringsstring .2530 Gaultheria (see Wintergreen)
omfrey Root, crushedlb.	.2426	Gelatin, Pinklb. 1.00 - 1.10
Condurango Bark, truelb.	$\begin{array}{cccc} .45 & - & .50 \\ .22 & - & .30 \end{array}$	Goldlb7585
Seed	.2025	Gold
opaiba, S. Alb.	.50 — .60 .48 — .58	Sulphate, 15 gr. v ea. Sulphate, 15 gr. v ea. Sulphate, 15 gr. v ea. Gelsemium Root b. 16 - 20 Powdered b. 25 - 30 Gentian Root b. 19 - 32 Sulphate Sulph
opper. Acetate, distilledlb.	50	Ger., 15 gr. vea 5.00
Ammoniated	50 50 .3035	Gelsemium Root
Carbonatelb. Chloride, pure, crystlb.	.55 — .60 .46 — .50	Powdered
Iodide	.4650	Powdered
Subacetate (Verdigris)lb. Powderedlb.	.4243 .4045	Ginger Root, Africanlb1618
Barrels	.071/4071/2	Powdered
Sulphate (Blue Vit.)lb.	.1215 $.1316$	Groundlb3032
opperas	1.00 - 1.12	
orianderlb.	.09 — .11	Glycerin, C. P., bulk, drums
opperas	.15 — .20	and bbls. addedlb6466 in canslb6569
		in cans
otoin, true, 1/2 oz. voz. otten Root Barklb.	.20 — .25	Less
Powderedlb.	.25 — .30	U. S. P., 15 gr. vdoz. 2.80 — 3.40 Gold Thrd. (Coptis trifol)lb. 1.20 — 1.40
ramp Bark	.20 — 25 60 — 65	Golden Seal Root
oumarinoz. ranesbilllb.	.60 — .65 .24 — .29	Powdered
Powderedlb. ream Tartar, powdlb. reosote, Beechwoodlb.	.30 — .35	Powdered
ream Tartar, powd	.38 — .46 6.75 — 7.00	Grindelia Robusta Herblb2227 Powderedlb2732
Carbonate	.40 — .45	Guaiac Resin
roton-Chloral (Butylchl.)oz. ubeb Berries, siftedlb.	.35 — .38 .62 — .70	Powderedlb4565
Powdered	.6575	Powdered
udbearlb.	.3040	Carbonate
ulver's Rootlb.	.30 — .40 .25 — .30 .27 — .32	Salicyl. (Guaiac. Salol)oz 1.60 Valerianate (Geosote)oz 1.34
amiana Leaveslb.	.20 — .24	Guarana (Paullinia)lb. 1.45 - 1.55
Rootlb.	3035 3336	Powdered
Cut	.35 — .38	Gutta Percha, crude chipslb. 1.50 - 1.75
extrine, yellowlb.	.0714	Sheet
Whitelb. igitalin, eighthsoz.	.09 — .15 —10.75	Heliotropin
15 gr. vialsea. igitalis Leaves, Englb.	.50 — .55	Powdered
igitalis Leaves, Englb.	.38 — .42	Hemol
Germanlb. Powderedlb.	.4448	Hemp Seed
Dracend oze	.40 — .44 .85 — .95	German
og Grass, cutlb. over's Powderlb. ragon's Blood powdlb.	265 - 275	Powderedlb48 — .52 Seedlb. — .35
ragon's Blood powdlb.	.4070 1.50 - 1.65	Henna Leaves
Powdered	1.60 - 1.90	Henna Leaves bb22 — .32 Heroin Hyd'chl., 15 gr. v.ea. — .37 Hexamethylenamine bb. 1.35 — 1.50 Holocain, 1 gm. vials. ea. — .35 Homatropin Alk. gr41 — .50
ReedsID.	1.10 - 1.20	Holocain, 1 gm. vialsea35
uotoloz. warf Elderlb.		
chinacea Rootlb.	.2530	Hydrochloridegr4045
lateriumoz.	.65 — .70 .25 — .30	Hydrochloridegr. 4045 Salicylate and Sulphate gr4045 Honey, strainedlb1215
Iderberriesb.	.3237	
Flowers, pressed lb. Juice, Sambuci lb. lecampane Root lb.	30	Pressed, ¼ and ½ lb. pkgs.lb39 — .46 Horehound Leaves
Ground Root	.16 — .22 .18 — .24	Hydrastine, Alk., C. Poz. 28.00 -30.00
Ground lb. lm Bark, select lb. Ground, pure lb.	.2530	Hydrochloride
Ground, purelb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hydrochinon
Powdered, purelb. psom Salts (see Mag. Sul.)	.5555	Hydrogen Peroxide, Sol., Me-
rgot, Russialb.	.95 — 1.05	Sol. Technical
Damdonad	1.05 — 1.15	Hyoscine Hydrob., 1 gr. vgr2029 Hyoscyamine, Amorp., 15 gr.
Powdered	.45 — .60	Hyoscyamine, Amorp., 15 gr. vialsea 3.75
Nitrous Conetlb.	-80 - 1.10 I	Crystal, whitegr3040
U. S. P., 18801b.	.3036	Hydrobromidegr1620 Iceland Mosslb1416
	.2936	Iceland Moss
Valerianicoz.	.25 — .30 — 3.50	Indigo, Bengal, truelb
ucaine Hydrochloroz.	.0810	Madras
ucalyptol, U. S. Poz.	15 — .20	Pure Uncol'd Dalm'nlb6575
uonymin (Eclec. powd.)oz. uphorbiumlb.	.4045	Iodine Bromideoz45 Resublimedlb. 4.75 - 5.00
Powderedb.	.4045	Iodoform, cryst. & powd1b. 5.00 - 5.20
adultine	- 1.40 - 1.40	Deodorized
ennel Seedlb.	.18 — 1.00	Powdered
axseed, cleanedbbls.	8.75 — 9.00 .06½— .08	Rio
Lesslb. Groundlb.		Irish Moss, bleached1b2025 Irisin (Eclectic Powder)oz60

An Analysis and Criticism of the "Goldwater Ordinance"

(Concluded from page 4)

public benefit is pretty sure to be the kind of legislation the would not enact it if left to themselves.

7. The ordinance would sacrifice the interests of the retail druggists of New York City, and would not limit or prevent the importation of dangerous and fraudulent medicines through "mail order houses,"

. Not even the friends of the ordinance will pretend that it could or would in the slightest degree apply to medicines shipped directly to customers from outside sources, so that its principal effect would be to transfer the business of the small druggist to his rivals, the mail order houses.

As a matter of fact, a considerable proportion of the fraudulent and dangerous nostrums about which so much has been said are not proprietary medicines in the proper sense at all. They are not carried in stock by wholesale or retail druggists, nor listed in the price lists published in the drug journals. They are largely "mail order propositions," where the order is both solicited and filled by mail, most of such enterprises being either in the hands of licensed physicians, or conducted by persons who have no connection with the drug business. (See Nostrums and Quackery, published by the American Medical Association.) The drug trade does not participate in this traffic and does not get any of the profits.

This kind of traffic would only be stimulated by an ordinance which increased the difficulty of obtaining the well known and long used proprietary medicines now kept for sale by druggists.

If for the purpose of argument it be admitted that the ordinance would by some method not apparent on its face give to the physicians of the Department of Health the unrestricted power to approve or condemn medicinal agents or methods of treatment, then it is defective in its present form for various reasons, some of which are as follows:

8. The therapeutic or remedial value of a drug is not a fact that can be determined by ballot or by the decision of an official board.

In the present state of medical knowledge, the curative value of an alleged remedial agent can be established only within very wide limits, and the best of medical authorities may, and very frequently do, differ radically upon the merits of a drug.

Not long ago, Prof. John Uri Lloyd, of Cincinnati, requested some 40,000 practicing physicians of all schools to submit a list of the drugs which they valued or did not value in their practice. Of the replies received a large majority named as their most useful and most prized remedy a drug which is not found in the United States Pharmacopoeia or National Formulary, and which a short time previously had been condemned by a committee of the American Medical Association as being utterly devoid of constituents possessing medicinal value. (Journal A Ph. A., Nov., 1912, page 1236.)

Many of the drugs of the official lists received only a few votes or not even a single vote, while many of the greatest favorites of the physicians voting were drugs which more than once have been designated in the columns of the Journal of the American Medical Association as fit only for the therapeutic rubbish heap.

The books are full of cases where physicians of eminence and medical professors of high standing give enthusiastic praise to remedies which other authorities of equal eminence and learning denounce as worthless or even dangerous, and there is probably not a single remedy known to materia medica whose value is so clearly established that some strong authority could not be cited against it.

In the light of these facts it is wrong to inquire what new principle of therapeutic analysis has been discovered that will enable the physicians of the Health Department of New York City to exercise righteous judgment as to the value of drugs about which the whole world of decrease are indimuted.

about which the whole world of doctors are in dispute?

9. Such measures can only hinder and postpone a real and effective reform of the proprietary medicine business.

Such piddling and inconsequential measures, providing merely that some official shall find out what a patent medicine contains and then keep still about it, or at the most giving

power to regulate such medicines within the restricted area of a municipality,—besides the injury to legitimate trade and legitimate remedies which they cause—can have the effect only to put off the day of real and thoroughgoing reform in the manufacture and distribution of proprietary medicines.

By such measures the people will be deluded into believing that they are being properly protected by the activities of a watchful health board, while the mail order faker whose business would be protected and aided, would be able to proclaim that no other or further legislation was necessary.

10. The ordinance entirely ignores the greatest evil connected with proprietary medicines, and without the correction of which no reformation of the business is possible.

The measure does not touch upon the subject of exaggerated and false advertising which, after all, constitutes the major evil connected with the proprietary medicine business.

The really dangerous or entirely fraudulent preparations constitute a comparatively small proportion of the total number of proprietary remedies on the market, and these belong largely to the mail order class previously referred to. Most of the proprietaries which have enjoyed a long continued and steady sale at the drug stores are prepared in close accordance with formulas to be found in nearly every accepted authority on therapeutics and medical practice, and are really useful remedies in the treatment of the ailments for which they were originally devised. We cannot deny the usefulness of such preparations unless we also deny the authorities from which the graduate physician gets his therapeutic information.

The principal evil connected with this class of remedies, as found by the British Parliamentary Committee, after a lengthy and elaborate investigation, and as confirmed by experience in this country, is that they are commonly advertised in extravagant terms, or make promises of cures that cannot be performed.

This extravagant advertising and the making of unwarranted therapeutic claims is the basic evil of the proprietary medicine business of to-day, and any legislation which does not touch this evil might as well be left unenacted.

11. Effectual Federal legislation must come first.

Under our dual, or rather multiple form of government, the only possible effective control of the proprietary medicine business is that which will begin with a Federal enactment limiting and defining the character of proprietary medicines which may be advertised and transported in interstate commerce, this to be then supplemented by state and municipal enactments, based upon the Federal law, and covering the field of intra-state and municipal trade into which a Federal law may not intrude.

The Federal law must come first, and when it does come it should not simply confer upon some board or official the dangerous power to arbitrarily approve or disapprove the remedies or treatment of one school of medicine in preference to another, but the law should itself fix the standard of such remedies, defining what they may or may not contain, and what they may not be sold for. If such definitions or limitations are not correctly fixed at first their faults will be quickly made manifest and can be corrected, but if the sole decision as to what constitutes a proper remedy be left to the discretion of a single board or official we may expect endless litigation and endless confusion and dissatisfaction.

If the Goldwater ordinance adds nothing to the existing law, except to give the Health Department authority to inquire into and preserve the secrets of a manufacturer, it can have no effect except to discourage the sale of useful remedies by retail druggists and promote the sale of those furnished by mail order houses. On the other hand, if taken in connection with some other existing law or ordinance, it will give the Department or Commission of Health the power to arbitrarily decide upon the merits of the remedies or treatments of different schools of medicine, it is so dangerous that I believe the retail druggists and people of New York City would be justified in resorting to any measures which law-abiding citizens may use to secure its prompt repeal or its nullification by the courts.

Indiana Harbor, Ind.—A new drug store is being established by David Honoroff, who is one of the oldtimers of Garv.

Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

Iron, Acetate, dryoz. Benzoateoz.	.14	16 22
Bromideoz.	.12	16
Iron Chloride, crst., U. Slb.	.80	20 90
and Ammonia, Sollb.	.75	83
(12 p. c. O.) Scaleslb.	2.30	- 2.50
Quin, & Strychninelb.	2.30 2.60 1.75	- 3.00 - 1.85
Iodideoz.	.35	40
Syruplb. Nitrate Sol II S Plb	.36	42 30
Oxalate (Ferrous)oz.	.08	12
U. S. P. Scaleslb.	.75	73 83
Protocarb (Vallet's M)lb.	.35	40 30
Pyrophosp. Scales Sollb.	.75	83
Salicylateoz.	.48	58 15
Sesquichloridelb.	.09	35 15
Subsulphatelb.	.20	27
Sulph. (Copperas)100 lbs.	1.25	15 - 1.40
Cryst., purelb.	.08	12 18
Tartrate & Ammoniumlb.	.70	80
and Potass., Scaleslb. Tersulph. Sol., U. S. Plb.	.70	80 20
Benzoate oz. Bromide oz. Bromide oz. Grom Chloride, crst., U. S Iv. Citrate, U. S. P Ib. and Ammonia, Sol Ib. and Quin. Cit. U. S. P (12 p. c. Q.) Scales. Ib. Quin, & Strychnine lb. Hypophosphite lb. Iodide oz. Syrup lb. Iodide oz. Syrup lb. Nitrate Sol., U. S. P. lb. Oxalate (Ferrous) oz. Ph'phate, gran., lb. bots. lb. Valetae (Ferrous) lb. Precipitated, I lb. bots. lb. Precipitated, I lb. bots. lb. Protocarb (Vallet's M.). lb. Protocarb (Vallet's M.). lb. Salicylate oz. Sesquichloride lb. Solution	.25	— .30
Isinglass, Russian	7.80	- 8.25 35
	20	20
Powderedlb.	.28	32 09
Kamalalb.	1.75	- 1.85
Purifiedlb.	1.85	_ 2.00
Kaolinlb.	.07	09 30
Kava Kava bb. Kino bb. Powdered bb. Kola Nuts, small and large bb. Powdered bb.	.55	60
Kola Nuts, small and largelb.	.65	70 23
Powdered	.27	32 60
Kousso, powderedlb. Lactucariumlb.	4.50	-7.50
Ladies' Slipper Rootlb.	.47	55
Anhydrouslb.		=
Anhydrouslb,		=
Anhydrouslb. Lanum, "Merck"lb.		_ _ 1.30 _ 1.80
Anhydrouslb, Lanum, "Merck"lb. Anhydrouslb, (See also Adeps Lanae)	26	— 1.80
Ladies' Slipper Root lb. Ladies' Slipper Root lb. Lanoline, "B. J. D." lb. Anhydrous lb. "Leibreich" lb. Anhydrous lb. Lanum, "Merck" lb. Anhydrous lb. (See also Adeps Lanae) Larkspur Seed lb. Powdered lb.	.36	- 1.80 43 49
Anhydrous lb, Lanum "Merck" lb, Anhydrous lb, (See also Adeps Lanae) Larkspur Seed lb, Powdered lb, Lavender Flowers lb, Extra lb,	.36 .44 .28	- 1.80 43 49 32
Anhydrous lb, Lanum "Merck" lb, Anhydrous llb, (See also Adeps Lanae) Larkspur Seed lb, Powdered lb, Lavender Flowers lb, Extra lb, Hand picked lb.	.36 .44 .28 .36 .40	- 1.80 43 49 32 40 45
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) b. Chloride b.	.36 .44 .28 .36 .40 .20	- 1.80 43 49 32 40 45 25 75
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) b. Chloride b. Jodide, powdered oz. Nitratte b.	.36 .44 .28 .36 .40 .20 .65	- 1.80 43 49 32 40 45 25 75 36
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) lb. Chloride lb. Iodide, powdered oz. Nitrate b. Nitrate b.	.36 .44 .28 .36 .40 .20 .65 .35 .23	- 1.80434932404525753615
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) lb. Chloride lb. Lodide, powdered oz. Nitrate b. Leeches, best Swedish ea. Lemon Peel, Ribbons b. Ground lb. Ground lb.	.36 .44 .28 .36 .40 .20 .65 .35 .23 .12 .15	- 1.8043493240452536401520
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) lb. Chloride b. Lodide, powdered oz. Nitrate b. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb.	.36 .44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20	- 1.80434932404525753640152050
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) b. Chloride b. Lodide, powdered oz. Nitrate b. Leeches, best Swedish ea. Lemon Peel, Ribbons b. Ground b. Licorice, Corig b. Mass b. Powdered b. Powdered b.	.36 .44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20 .41 .45	- 1.804349324045257536401520255048
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Hand picked lb. Lead Acetate (Sugar) lb. Chloride b. Lodide, powdered oz. Nitrate lb. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Powdered lb. Root, Russian, cut lb. Powdered lb. Powdered lb. Root, Russian, cut lb.	.36 .44 .28 .36 .40 .20 .65 .23 .12 .15 .20 .42 .41 .43 .33 .35	- 1.80434932452575752025505050405636
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Extra b. Hand picked lb. Lead Acetate (Sugar) b. Chloride b. Lodide, powdered b. Leches, best Swedish ea. Leches, best Swedish can Leorice, Corig b. Mass b. Powdered b. Root, Russian, cut b. Root, Spanish, bundles b. Powdered b.	.36 .44 .28 .36 .40 .20 .65 .32 .12 .15 .20 .42 .41 .45 .33 .35 .18	- 1.80434932404525361520503535353535
Anhydrous b. Lanum, "Merck" b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed lb. Powdered b. Extra b. Hand picked lb. Lead Acetate (Sugar) lb. Chloride b. Lodide, powdered b. Leeches, best Swedish ea. Leenon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Root, Russian, cut lb. Root, Spanish, bundles lb. Powdered lb. Root, Spanish, bundles lb. Powdered lb. Lonet, Chlorinated, bulk lb. Lime, Chlorinated, bulk lb.	.36 .44 .28 .36 .40 .20 .65 .35 .23 .12 .12 .41 .41 .45 .33 .35 .18 .20 .07	- 1.80434940457575401525505056353030
Anhydrous b. Lanum, "Merck" b. Anhydrous b. Anhydrous b. (See also Adeps Lanae) Larkspur Seed b. Powdered b. Lavender Flowers b. Extra b. Hand picked b. Lead Acetate (Sugar) b. Chloride b. Lodide, powdered oz. Nitrate b. Leence, best Swedish ca. Lemon Peel, Ribbons b. Licorice, Corig b. Mass b. Powdered b. Powdered b. Powdered b. Root, Russian, cut b. Powdered b. Root, Spanish, bundles b. Powdered b. Lime, Chlorinated, bulk b. Lime, Chlorinated, bulk b. Assort, 1, ½ and ½ b. b. Lithium Acetate oz.	.36 .44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20 .42 .41 .45 .33 .35 .20 .07	- 1.80434932402536362050505035203630303031303132
Lavender Flowers	.44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20 .42 .41 .45 .33 .33 .18 .20 .07	- 1.804349324025253636203536402125563030202120222222
Lavender Flowers	.44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20 .42 .41 .45 .33 .35 .18 .20 .07 .10	- 1.80434342403240253625362530212321232123212222222222
Lavender Flowers	.44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20 .42 .41 .45 .33 .35 .10 .07 .10	- 1.804349324025363630363030303030303030303030303031
Lavender Flowers	.44 .28 .36 .40 .20 .65 .35 .23 .12 .15 .20 .42 .41 .45 .33 .35 .10 .07 .10	- 1.80434932404525362536352536352120222222222222222335363730
Lavender Flowers	.44	- 1.804349324025362536253635213635353635353635353635353635363536353635303232323232333035
Lavender Flowers	.44	- 1.8043493245253625363536353536353031323336363536
Lavender Flowers b. Extra b. Hand picked b. Hand picked b. Lead Acetate (Sugar) b. Load Acetate b. Load Acetate	.44	- 1.804349324525362536253635
Lavender Flowers b. Extra b. Hand picked lb. Hand picked lb. Hand picked lb. Hand picked lb. Lead Acetate (Sugar) lb. Chloride lb. Jodide, powdered lb. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Lime, Chlorinated, bulk lb. Assort, 1, ½ and ½ lb lb. Lithium, Acetate oz. Bromide lb. Carbonate lb. Citrate lb. Citrate lb. Citrate lb. Citrate lb. Lobelia Herb lb. Powdered lb. Seed, clean lb. Powdered lb. Seed, clean lb. Seed, clean lb. Cowdered lb. Seed, clean lb. Seed, clean lb. Seed, clean lb. Seed lb	.44	- 1.80434932404525362536352120212022222222222222232536403540354035403540253640302536403025364030253640302536402536402536402626
Lavender Flowers b. Extra b. Hand picked lb. Hand picked lb. Hand picked lb. Hand picked lb. Lead Acetate (Sugar) lb. Chloride lb. Jodide, powdered lb. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Lime, Chlorinated, bulk lb. Assort, 1, ½ and ½ lb lb. Lithium, Acetate oz. Bromide lb. Carbonate lb. Citrate lb. Citrate lb. Citrate lb. Citrate lb. Lobelia Herb lb. Powdered lb. Seed, clean lb. Powdered lb. Seed, clean lb. Seed, clean lb. Cowdered lb. Seed, clean lb. Seed, clean lb. Seed, clean lb. Seed lb	.444 .288 .400 .655 .355 .233 .122 .200 .422 .411 .455 .333 .355 .188 .200 .077 .100 .255 .233 .440 .940 .940 .940 .950 .950 .950 .950 .950 .950 .950 .95	- 1.8043433240452536152536483540354035403540354035403540354035403540354036403640364036403740364037364037364037364037
Lavender Flowers b. Extra b. Hand picked lb. Hand picked lb. Hand picked lb. Hand picked lb. Lead Acetate (Sugar) lb. Chloride lb. Jodide, powdered lb. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Lime, Chlorinated, bulk lb. Assort, 1, ½ and ½ lb lb. Lithium, Acetate oz. Bromide lb. Carbonate lb. Citrate lb. Citrate lb. Citrate lb. Citrate lb. Lobelia Herb lb. Powdered lb. Seed, clean lb. Powdered lb. Seed, clean lb. Seed, clean lb. Cowdered lb. Seed, clean lb. Seed, clean lb. Seed, clean lb. Seed lb	.444 .288 .400 .655 .233 .112 .200 .65 .233 .35 .232 .411 .15 .200 .07 .10 .55 .275 .20 .25 .333 .40 .990 .50 .75	- 1.80434332404525362536354835212021222222222222222222222222222222222223202130
Lavender Flowers b. Extra b. Hand picked lb. Hand picked lb. Hand picked lb. Hand picked lb. Lead Acetate (Sugar) lb. Chloride lb. Jodide, powdered lb. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Lime, Chlorinated, bulk lb. Assort, 1, ½ and ½ lb lb. Lithium, Acetate oz. Bromide lb. Carbonate lb. Citrate lb. Citrate lb. Citrate lb. Citrate lb. Lobelia Herb lb. Powdered lb. Seed, clean lb. Powdered lb. Seed, clean lb. Seed, clean lb. Cowdered lb. Seed, clean lb. Seed, clean lb. Seed, clean lb. Seed lb	.444 .285 .400 .665 .233 .122 .155 .202 .414 .455 .335 .188 .200 .10 .10 .2.75 .2.75 .2.25 .3.340 .9.90 .9.90 .2.50 .7.55	- 1.80434932404525362535483521202222222223364835403540354035403540354035364036364036
Lavender Flowers b. Extra b. Hand picked lb. Hand picked lb. Hand picked lb. Hand picked lb. Lead Acetate (Sugar) lb. Chloride lb. Jodide, powdered lb. Leeches, best Swedish ea. Lemon Peel, Ribbons lb. Ground lb. Licorice, Corig lb. Mass lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Lime, Chlorinated, bulk lb. Assort, 1, ½ and ½ lb lb. Lithium, Acetate oz. Bromide lb. Carbonate lb. Citrate lb. Citrate lb. Citrate lb. Citrate lb. Lobelia Herb lb. Powdered lb. Seed, clean lb. Powdered lb. Seed, clean lb. Seed, clean lb. Cowdered lb. Seed, clean lb. Seed, clean lb. Seed, clean lb. Seed lb	.448 .236 .40 .40 .55 .233 .35 .12 .15 .20 .42 .44 .45 .3.55 .18 .82 .20 .07 .10 .55 .275 .225 .33 .40 .99 .90 .2.50 .14 .16 .55 .75 .20 .55 .75 .50 .14 .16	- 1.80434932404525362535483521202222222223364835403540354035403540354035364036364036
Lavender Flowers b. Extra b. Hand picked b. Hand picked b. Lead Acetate (Sugar) b. Load Acetate b. Load Acetate	.444 2.856 .400 .655 .335 .122 .155 .233 .152 .077 .10 .555 .335 .182 .077 .10 .555 .335 .340 .990 .900 .900 .900 .900 .900 .900 .9	- 1.804343452536253625362536212321232123212336403540354035403540354030

Hypophosphile, pure	rent of Drugs and	Chemicals (Goniu)
Metal, Fowdered Magnesum Metal, Ribbon Co. 60		Eucalyptus
Prosphate, pure	Metal, Powdered	Fennel Seed, pure
Solpher Casta Solpher Casta Solpher Casta Solpher Casta Solpher Casta Ca	Phosphate pure	Gaultheria Leaf
Maller M	Sulphate (Sal. Epsom)lb051/209	Turkish
Malva Flowers, large.	Dried	Ginger
Manganese Bromide	Malva Flowers, largelb	Haarlem Dutch gross 225 - 235
Regular Gross Gr	Mandrake Root	gross —
Chilorde, cryst. b. 23 – 450 Hypophosphite b. 22 – 150 Hypophosphite b. 23 – 150 Hypophosphite b. 24 – 25 Oxide, black, powd b. 24 – 30 Manna, flake, large b. 125 – 135 Small b. 120 – 1.35 Small card c. 24 – 35 Marjoram Leaves, Ger. b. 120 – 1.35 Marjoram Leaves, Ger. b. 50 – 50 Marjo	Powdered	Regulargross —
Chilorde, cryst. b. 23 – 450 Hypophosphite b. 22 – 150 Hypophosphite b. 23 – 150 Hypophosphite b. 24 – 25 Oxide, black, powd b. 24 – 30 Manna, flake, large b. 125 – 135 Small b. 120 – 1.35 Small card c. 24 – 35 Marjoram Leaves, Ger. b. 120 – 1.35 Marjoram Leaves, Ger. b. 50 – 50 Marjo	Carbonate, crys., medoz0810	Sylvester'sdoz 3.00
Lactate	Hunophosphite 175 — 190	Tuniper Berries
Martico leaves b. 370 - 3.90 Mercury b. 1.70 - 1.85 Mercury b. 1.70 - 1.85 Mercury b. 1.70 - 1.85 Limes, expressed b. 1.25 - 1.35 Limes, expressed b. 2.50 - 2.75 Mercury b. 1.35 - 1.94 Limes, expressed b. 2.50 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 2.50 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.25 - 2.50 Mustard, artificial b. 1.50 - 2.50 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.25 - 1.35 Mirbane b. 1.25 - 1.35	Lactate	
Martico leaves b. 370 - 3.90 Mercury b. 1.70 - 1.85 Mercury b. 1.70 - 1.85 Mercury b. 1.70 - 1.85 Limes, expressed b. 1.25 - 1.35 Limes, expressed b. 2.50 - 2.75 Mercury b. 1.35 - 1.94 Limes, expressed b. 2.50 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 2.50 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.25 - 2.50 Mustard, artificial b. 1.50 - 2.50 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.25 - 1.35 Mirbane b. 1.25 - 1.35	Manna, flake, largelb. 1.25 - 1.35	Lavender, Mitchamoz, -
Martico leaves b. 370 - 3.90 Mercury b. 1.70 - 1.85 Mercury b. 1.70 - 1.85 Mercury b. 1.70 - 1.85 Limes, expressed b. 1.25 - 1.35 Limes, expressed b. 2.50 - 2.75 Mercury b. 1.35 - 1.94 Limes, expressed b. 2.50 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 2.50 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.00 - 2.75 Limes, expressed b. 1.25 - 2.50 Mustard, artificial b. 1.50 - 2.50 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.00 - 2.75 Mustard, artificial b. 1.25 - 1.35 Mirbane b. 1.25 - 1.35	Small	
Mercury December		Spikelb. 1.40 — 1.50
Ammon (pure precip.)	Menthol, cryst	Lemongrass
Bichloride (cor. sub.) b. 1.33 1.59 Fowdered b. 1.48 1.54 Red (Pre) Biniodide. b. 3.75 4.50 Red (Pre.) Biniodide. b. 3.75 4.50 Certan b. 1.46 1.66 1.66 Yellow 0.2 16 2.6 Yellow 0.2 1.6 2.6 Yellow 0.2 2.7 2.5 Yellow 0.2 2.7 2.	Mercury	Distilled
Distribution Call Distribution	Bichloride (cor. sub.)lb. 1.53 - 1.59	Linseed, boiledgal6375
Chloride, mild (Cal'1). b. 1.61 - 1.66 Iodide, green, Proto b. 13.69 - 4.25 Red (Pre) Biniodide. bb. 3.75 - 4.59 Red (Pre) Biniodide. bb. 4.75 - 5.80 Red (Pre) Biniodide. bb. 4.75 - 5.90 Red (Pre) Biniodide. bb. 4.75 - 5.90 Red (Pre)	Bisulphate	Mace, distilled
Red (Pre.) Biniodide. lb. 3,75 4,50 Yellow Oz. 16 -3.6 Yellow Oz. Yel	Chloride mild (Cal'l)	Expressed
Oxide, Red (red pre. b. 1.74 - 1.89 Yellow 0.2 15 - 2.8 Salicylate (Turp. M'1). bl. 1.25 - 1.80 Mercurbar (Turp. M'1). bl. 1.25 - 1.80 Morphine, Acet., ½ 0.2 v. 0.2 7.35 - 7.50 Alkaloid, pure ½ 0.2 v. 0.2 7.35 - 7.50 Hydrobroinde, ½ 0.2 v. 0.2 6.10 - 6.40 Hydrochloride, ½ 0.2 v. 0.2 6.10 - 6.40 Willein Flow, 1 lb. cans lb. 200 - 2.25 Musk Root	Red (Pre.) Biniodide1b. 3.75 4.50	Mustard, artificial
Saliphate (Turp. M'l) lb 25 -1.80	Vellow 07 16 — 36	Expressedgal. 1.10 — 1.20
Millet Seed	Salicylate	Mirbane
Millet Seed	Mercury with Chalk (by suc-	Neroli, Bigarade, bestoz. 4.00 - 4.50
Morphine, Acet., \(\frac{1}{2} \) oz. v. oz. 7.35 - 7.50 Alkaloid, pure \(\frac{1}{2} \) oz. v. oz. 6.35 - 7.50 Hydrobromide, \(\frac{1}{2} \) oz. v. oz. 6.10 - 6.60 Hydrobromide, \(\frac{1}{2} \) oz. v. oz. 6.10 - 6.60 Sulphate, \(1 \) oz. v. oz. 6.00 - 6.25 Wask Root D. 10.00 - 2.25 Musk Root D. 11.50 - 2.00 Light D. 20.00 D. 20.0	cussion)	Nutmeg
Hydrobromide, 1/2 oz. v. oz. 6.10 - 6.50 Hydrobromide, 1/2 oz. v. oz. 6.10 - 6.40 Sulphate, 1 oz. v. oz. 6.00 - 6.25 5/2 oz. vial oz. 6.10 - 6.40 Valerate, 1/2 oz. v. oz. 6.10 - 6.40 Valerate, 1/2 oz. 0.00	Germanlb	Olive Lucca, Cream, ½ gal.
Hydrobromide, 1/2 oz. v. oz. 6.10 - 6.50 Hydrobromide, 1/2 oz. v. oz. 6.10 - 6.40 Sulphate, 1 oz. v. oz. 6.00 - 6.25 5/2 oz. vial oz. 6.10 - 6.40 Valerate, 1/2 oz. v. oz. 6.10 - 6.40 Valerate, 1/2 oz. 0.00	Alkaloid, pure 1/8 oz. voz. 7.35 — 7.50	3 and 6 gal. cansgal. 3.10 - 3.35
Valerate, \(\frac{\sqrt{2}}{\sqrt{2}} \) (20. V. 20. cl. 0 - 6.40 Mullein Flow, I lb. cans b. 2.00 - 2.25 Musk Root b. 1.75 - 2.00 Powdered b. 1.85 - 2.10 White b. 1.75 - 2.05 White b. 1.75 - 2.05 White b. 1.75 - 2.05 Musk Root b. 1.85 - 2.10 White b. 1.75 - 2.05 Myrrh (Gum-Resin) b. 28 - 35 Myrrh (Gum-Resin) b. 28 - 40 Naphthalene, flake or balls, lb. 17 - 19 Nickel and Ammon, Sul. bb. 19 - 21 Sulphate bb. 30 - 3.65 Powdered bb. 38 - 42 Nutnegs bb. 22 - 26 Extra large 80 to lb. 25 - 30 Nux Vomica bb. 12 - 14 Powdered bb. 22 - 26 Oil, Almod, bitter bb. 8.50 - 10.00 Almodo, Sweet bb. 28 - 1.35 Benue (Sesame), Imported bbls, sor less. bb. 1.25 - 1.35 Berne (Sesame), Imported bbls, sor less. bb. 1.25 - 1.35 Birch, Black (Betula) bb. 240 - 2.55 Cassia bb. 1.00 - 1.10 Camphor bc. 20 - 226 Caraway bb. 240 - 2.55 Cassia bb. 1.60 - 1.70 Camphor bc. 20 - 226 Caraway bb. 240 - 2.55 Cassia bb. 1.65 - 7.5 Celery coz. 28.5 - 30 Cojun, correct bb. 55 - 1.25 Colores bb. 1.88 - 230 Cojun, correct bb. 55 - 1.25 Colores bb. 1.88 - 230 Cojun, correct bb. 1.80 - 1.25 Cojun, correct bb	Hydrobromide, 1/2 oz. voz. 6.10 — 6.50	Malagagal. 1.40 — 1.05 Orange, bitterlb. 2.25 — 2.40
Valerate, \(\frac{\sqrt{2}}{\sqrt{2}} \) (20. V. 20. cl. 0 - 6.40 Mullein Flow, I lb. cans b. 2.00 - 2.25 Musk Root b. 1.75 - 2.00 Powdered b. 1.85 - 2.10 White b. 1.75 - 2.05 White b. 1.75 - 2.05 White b. 1.75 - 2.05 Musk Root b. 1.85 - 2.10 White b. 1.75 - 2.05 Myrrh (Gum-Resin) b. 28 - 35 Myrrh (Gum-Resin) b. 28 - 40 Naphthalene, flake or balls, lb. 17 - 19 Nickel and Ammon, Sul. bb. 19 - 21 Sulphate bb. 30 - 3.65 Powdered bb. 38 - 42 Nutnegs bb. 22 - 26 Extra large 80 to lb. 25 - 30 Nux Vomica bb. 12 - 14 Powdered bb. 22 - 26 Oil, Almod, bitter bb. 8.50 - 10.00 Almodo, Sweet bb. 28 - 1.35 Benue (Sesame), Imported bbls, sor less. bb. 1.25 - 1.35 Berne (Sesame), Imported bbls, sor less. bb. 1.25 - 1.35 Birch, Black (Betula) bb. 240 - 2.55 Cassia bb. 1.00 - 1.10 Camphor bc. 20 - 226 Caraway bb. 240 - 2.55 Cassia bb. 1.60 - 1.70 Camphor bc. 20 - 226 Caraway bb. 240 - 2.55 Cassia bb. 1.65 - 7.5 Celery coz. 28.5 - 30 Cojun, correct bb. 55 - 1.25 Colores bb. 1.88 - 230 Cojun, correct bb. 55 - 1.25 Colores bb. 1.88 - 230 Cojun, correct bb. 1.80 - 1.25 Cojun, correct bb	Sulphate, 1 oz. voz. 6.00 — 6.25	Sweet
Powdered 1b. 1.85 -2.00 Mustard Seed, black 1b. 13 -18 Ground 1b. 18 -20 White 1b. 17 -20 Ground 1b. 28 -35 Sulphate 1b. 17 -19 Nickel and Ammon, Sul. 1b. 17 -19 Nickel and Ammon, Sul. 1b. 19 -21 Sulphate 1b. 30 -35 Fowdered 1b. 30 -35 Sulphate 1b. 30 -35 Fowdered 1b. 22 -26 Sulphate 1b. 12 -21 Fowdered 1b. 22 -26 Fowdered 1b. 25 -30 Fowdered 1b. 25 -30 Fowdered 1b. 25 -30 Fowdered 1b. 26 -30 Fowdered 1b. 27 -30 Fowdered 1b. 27 -30 Fowdered 1b. 28 -30 Fowder	1 1/2 OZ. V131	Palm. Lagos
Newtord No. 18.5 2.10 Mustard Seed, black 1b. 13 18 18 20 White 1b. 17 20 Pach Kernels 1b. 50 -60 Pach Kernels 1b. 50 -10 Pach Kernels 1b.	Mulfein Flow., 1 lb. canslb. 2.00 - 2.25	
Ground	Powderedlb. 1.85 - 2.10	Lightgal.
White	Mustard Seed, blacklb13 — .18 Groundlb, .18 — .20	Patchouli
Myrrh (Gum-Resin) 1b. 28	Whitelb1720	Pennut gal 90 - 1.10
Number N		Pennyroyal
Number N	Naphthalene, flake or balls. 1b1719	S. P
Number N	Nickel and Ammon, Sullb1921 Sulphatelb26	Hotchkiss
Nutrops	Nutgallslb. 3036	Western
Oil, Almond, bitter 1b. 8.50 -10.00	Nutmegslb2226	Pine Mondles 1h 85 - 1.70
Oil, Almond, bitter 1b. 8.50 -10.00	Nux Vomica	Rape Seedgal90 - 1.00
Nithout Acid 1b. 12.00 13.00 Almonds, Sweet 1b. 90 1.10 Amber, crude, dark 1b. 28 32 Rectified 1b. 40 45 Anissed, Star 1b. 1.25 -1.35 Benne (Sesame), Imported, bls., or less gal. 1.25 -1.35 Birch, Black (Betula) 1b. 4.25 -4.75 Bergamot 1b. 3.80 -4.10 Cade 1b. 25 -30 Cajuput, bottles 1b. 1.00 -1.10 Camphor 1b. 25 -30 Cajuput, bottles 1b. 1.00 -1.10 Camphor 1b. 20 -26 Caraway 1b. 2.40 -255 Cassia 1b. 1.35 -1.60 Castor, American 1b. 1.4 18 Cedar Leaves, pure 1b. 65 -75 Wood 1b. 26 -32 Celery 0z. 85 -95 Chaulmoogra 1b. 1.60 -1.70 Cinnamon, Ceylon 0z. 90 -1.00 Citronella 1b. 55 -1.25 Cloves 1b. 1.8 -22 Ccylon 1b. 18 -22 Ccylon 1b. 18 -22 Ccylon 1b. 18 -23 Codature, Newfland gal. 2.85 -3.00 Norwegian gal. 3.00 -3.25 Cottonseed, yel. & wh. gal. 7.8 -90 Croton 1b. 1.20 -1.25 Cloves 1b. 1.30 -1.25 Cottonseed, yel. & wh. gal. 7.8 -90 Croton 1b. 1.20 -1.25 Cubeb 1b. 3.40 -3.50 Cumin 1b. 4.60 -4.85 Dill 0.2	Powderedlb22 — .26	Rose, Kissanliklb. 9.50 —12.00
Amber, crude, dark bb. 28 32 Rectified bb. 40 -35 Rectified bb. 1.25 -1.35 Repair (Sesame), Imported, bbls., or less. gal. 1.25 -1.35 Birch, Black (Betula) bb. 4.25 -4.75 Regament bb. 4.25 -4.75 Regament bb. 4.25 -4.75 Regament bb. 2.25 -3.00 Regament bb. 2.25 -3.00 Regament bb. 2.25 Regament bb. 2.25 Regament bb. 2.25	Without Acid	Rosemary Flowers
Anissed, Star 1b. 1.25 -1.35 Benne (Sesame), Imported, bbls, or less. gal. 1.25 -1.35 Birch, Black (Betula) 1b. 4.25 -4.75 Bergamot 1b. 3.80 -4.10 Cade 1b. 25 -30 Cajuput, bottles 1b. 1.00 -1.10 Camphor 1b. 20 -26 Caraway 1b. 24 -2.55 Caraway 1b. 24 -2.55 Cassia 1b. 1.35 -1.60 Castor, American 1b. 1.4 -1.8 Cedar Leaves, pure 1b. 65 -75 Wood 1b. 26 -32 Celery 0z. 85 -95 Chaulmoogra 1b. 1.60 -1.70 Cinnamon, Ceylon 0z. 29 -1.00 Citronella 1b. 55 -1.25 Cocoanut, Cochin 1b. 20 -22 Ceylon 1b. 18 -23 Cody Liver, Newfland gal. 2.85 -3.00 Norwegian gal. 3.00 -3.25 Bbls. ea. 80.00 -85.00 Norwegian gal. 3.00 -3.25 Synthetic 1b. 40 -4.25 Wintergreen 1b. 4.00 -4.25 Wintergreen 1b	I Almonds Sweet	Rosingal35 — .70
Anniseed, Sesame), Imported, bbls, or less. gal. 1.25 - 1.35 bbls, or less. gal. 1.25 - 1.35 Birch, Black (Betula). lb. 4.25 - 4.75 Bergamot lb. 3.80 - 4.10 Cade lb. 25 - 30 Cajuput, bottles lb. 1.00 - 1.10 Camphor lb. 26 - 26 Caraway lb. 240 - 255 Cassia lb. 1.35 - 1.60 Castor, American lb. 1.4 - 18 Cedar Leaves, pure lb. 55 - 75 Wood lb. 26 - 32 Celery oz. 2.85 - 95 Chaulmoogra lb. 1.60 - 1.70 Cinnamon, Ceylon oz. 90 - 1.00 Citronella lb. 55 - 1.25 Cocoanut, Cochin lb. 5. 5 - 1.25 Cocoanut, Cochin lb. 5. 20 Ceylon lb. 18 - 23 Coparba, pure lb. 1.8 - 23 Coparba, pure lb. 1.10 - 1.25 Cottonseed, yel. & wh. gal. 7.8 - 8.00 -85.00 Croton lb. 1.20 - 1.20 Cottonseed, yel. & wh. gal. 7.8 - 9.00 Carage Flowers lb. 1.30 - 1.45 Cottonseed, yel. & wh. gal. 7.8 - 9.00 Canparba, pure lb. 1.10 - 1.25 Cottonseed, yel. & wh. gal. 7.8 - 9.00 Canparba, pure lb. 1.10 - 1.25 Cottonseed, yel. & wh. gal. 7.8 - 9.00 Canparba, pure lb. 1.10 - 1.25 Cottonseed, yel. & wh. gal. 7.8 - 9.00 Caparba, pure lb. 1.20 - 1.50 Cubeb lb. 5. 400 - 485 Dill oz. 40 - 485 Dall oz.	Rectified	Rue, pure
Date	Benne (Sesame), Imported.	Sandalwood, English1b. 7.25 - 7.75
Segramot	bbls., or lessgal. 1.25 — 1.35 Birch, Black (Betula) — 1b 4.25 — 4.75	Savin
Caipput, bottles lb. 1.00 - 1.10 Camphor lb. 20 - 26 Caraway lb. 240 - 255 Cassia lb. 1.35 - 1.60 Cassia lb. 1.35 - 1.50 Cassia lb. 1.55 - 1.55 Cassia lb. 1.55 - 1.25 Chaulmoogra lb. 1.60 - 1.70 Cinnamon, Ceylon oz. 90 - 1.00 Citronella lb. 5.5 - 1.25 Cloves lb. 1.58 - 1.68 Cocoanut, Cochin lb. 20 - 22 Ceylon lb. 18 - 23 Copra lb. 1.8 - 23 Copra lb. 1.50 Cosoanut, Cochin lb. 1.05 -125 Coronander lb. 1.10 - 1.25 Coronander lb. 1.10 - 1.25 Cottonseed, yel. & wh. gal. 78 - 9.0 Croton lb. 1.20 - 1.50 Cubeb lb. 3.40 - 3.55 Cubeb lb. 3.40 - 3.55 Cubeb lb. 3.40 - 3.55 Cumin lb. 4.60 - 4.85 Dill oz. 40 - 45 Parafform oz. 110 - 1.45 Coronander lb. 1.00 - 1.25 Cubeb lb. 3.40 - 3.55 Cubeb	Bergamotlb. 3.80 — 4.10	Sperm. winter blchdgal75 — .90
Cedar Leaves, pure lb. 6575 Whale gal. 7075 Wine Ethereal, light lb. 275 - 3.00 Celery oz8595 Chaulmoogra lb. 1.60 - 1.70 Cinnamon, Ceylon oz90 - 1.00 Cirronella lb55 - 1.25 Cloves lb. 1.58 - 1.68 Cocoanut, Cochin lb20 - 22 Ceylon lb18 - 23 Copra lb10 - 125 Cottonseed, yel. & wh. gal7890 Croton lb120 - 1.50 Cubeb lb. 3.40 - 3.50 Cumin lb. 4.60 - 4.85 Paraffrin lb2015 Dill oz40 - 45 Paraffrin lb1012 Dill oz40 - 45 Paraffrin oz10 - 1.0 1.	Cajuput, bottleslb. 1.00 - 1.10	Spruce
Cedar Leaves, pure lb. 6575 Whale gal. 7075 Wine Ethereal, light lb. 275 - 3.00 Celery oz8595 Chaulmoogra lb. 1.60 - 1.70 Cinnamon, Ceylon oz90 - 1.00 Cirronella lb55 - 1.25 Cloves lb. 1.58 - 1.68 Cocoanut, Cochin lb20 - 22 Ceylon lb18 - 23 Copra lb10 - 125 Cottonseed, yel. & wh. gal7890 Croton lb120 - 1.50 Cubeb lb. 3.40 - 3.50 Cumin lb. 4.60 - 4.85 Paraffrin lb2015 Dill oz40 - 45 Paraffrin lb1012 Dill oz40 - 45 Paraffrin oz10 - 1.0 1.	Caraway 1b20 — .26	Tar, U. S. Pgal4050
Cedar Leaves, pure lb. 6575 Whale gal. 7075 Wine Ethereal, light lb. 275 - 3.00 Celery oz8595 Chaulmoogra lb. 1.60 - 1.70 Cinnamon, Ceylon oz90 - 1.00 Cirronella lb55 - 1.25 Cloves lb. 1.58 - 1.68 Cocoanut, Cochin lb20 - 22 Ceylon lb18 - 23 Copra lb10 - 125 Cottonseed, yel. & wh. gal7890 Croton lb120 - 1.50 Cubeb lb. 3.40 - 3.50 Cumin lb. 4.60 - 4.85 Paraffrin lb2015 Dill oz40 - 45 Paraffrin lb1012 Dill oz40 - 45 Paraffrin oz10 - 1.0 1.	Cassia	Red, No. 1
Wood 1b. 26 32 275 3.00 275		White
Cinnamon, Ceylon Oz. 50 -1.00 Citronella 1b. 55 -1.25 Citronella 1b. 55 -1.25 Covenut, Cochin 1b. 20 -22 Ceylon 1b. 18 -23 Copra 1b. 18 -23 Copra 1b. 18 -23 Cod Liver, Newfland gal. 2.85 -3.00 Norwegian gal. 3.00 -3.25 Bbls. ea. 80.00 -35.00 2/2 bbls. ea. 6.00 -35.00 2/2 bbls. ea. 6.00 -3.25 Coriander oz. 1.10 -1.25 Coriander oz. 1.10 -1.25 Cottonseed, yel. & wh. gal. 78 -90 Croton 1b. 1.20 -1.50 Cubeb 1b. 3.00 -3.55 Cumin 1b. 4.60 -4.85 Paraffrin 1b. 1.00 1.25 Paraffrin 1b. 1.00 -1.25 Cubeb 1b. 3.00 -3.55 Cumin 1b. 4.60 -4.85 Paraffrin 1b. 1.00 1.25 Paraffrin 1b. 1.00 1.25 Paraffrin 1.00 1.	Wood	Wine, Ethereal, lightlb. 2.75 - 3.00
Cloves	Chaulmoogra 1b 160 — 170	
Cloves	Citronella	Synthetic
Ceylon 1b. 18 - 23 Copra 1b. 18 - 23 Copra 1b. 18 - 23 Copra 1b. 18 - 23 Cod Liver, Newf'land gal. 2.85 - 3.00 Norwegian gal. 3.00 - 3.25 Bbls. ea. 80.00 - 85.00 -85.00 2.5 bbls. ea. 80.00 - 43.00 Copaiba, pure 1b. 1.10 - 125 Coriander 0.2 1.10 - 1.20 Cottonseed, yel. & wh. gal. 78 - 9.0 Croton 1b. 1.20 - 1.50 Cubeb 1b. 3.40 - 3.50 Cumin 1b. 4.60 - 4.85 Cumin 1b. 4.60 - 4.85 Paraffrin 1b. 10 - 1.20 Paraffrin Pa	Cloves	W'mwood, Amer., goodlb. 2.75 - 2.85
Cod Liver, NewFland gal. 2.85 3.00 Norwegian gal. 3.00 3.25 Bbls. ea. 80.00 85.00 ½ bbls. ea. 43.00 Copaiba, pure lb. 1.10 -1.25 Coriander Li. 1.10 -1.25 Cottonseed, yel. & wh. gal. 78 -90 Croton lb. 1.20 -1.50 Cubeb lb. 3.40 -3.50 Cumin lb. 4.60 -4.85 Dill oz. 40 -45 Araform oz. 1.10 -1.26 Orange Flowers lb. 1.30 -1.45 Orris, Florentine lb. 26 -30 Select Finger lb. 1.65 -2.15 Verona lb. 22 -26 Paraffrin lb. 10 -1.25 Paraffrin lb. 10 -1.25 Orange Flowers lb. 1.26 -30 Orange Flowers lb. 1.26 -30 Orange Flowers lb. 1.30 -1.45 Orange Flowers lb. 1.25 -30 Orange Flowers lb. 1.30 -1.45 Orange Flowers lb. 1.25 Orange Flowers lb. 1.25 Orange Flowers lb. 1.30 -1.45 Orange Flowers lb. 1.25 Orange Flowers lb. 1.25 Orange Flowers lb. 1.25 Orange Flowers lb. 1.30 -1.45 Orange Flowers lb. 1.30 -1.45 Orange Flowers lb. 1.30 Orange Flowers lb. 1.25 Orange Flowers lb. 1.25 Orange Flowers lb. 1.30 Orange Flowers lb. 1.25 Orange Flowers lb. 1.30 Orange Flowers lb. 1.30	Ceylon	Cury
Norwegian gal 3.00 3.25 Shis ea. 80.00 -85.00 1/2 bbls ea. -43.00 U.S. P., Powdered lb. 13.00 -13.25 U.S. P., Powdered lb. 12.75 -13.00 U.S. P., Powdered lb. 12.75 U.S. P., Powdered lb. 12.75 -13.00 U.S. P., Powdered lb. 12.75 U.S. P., Powdered lb. 12.75 U.S. Powdered lb. 12.	Cod Liver, Newf'landgal. 2.85 - 3.00	Opium (Natural) 1b 11.50 -12.00
22 2018. 23 24 25 26 27 27 27 27 27 27 27	Norwegiangal. 3.00 — 3.25 Bblsea 80.00 —85.00	Granulated
Dill		U. S. P., Powdered
Dill	Coriander	Peel, Curacoa
Dill	Croton	Select Finger
Dill	Cubeb	Verona
Erigeron, true	Dilloz4045	Paraform
	Erigeron, true	raralydenyde 10. 2.00 - 2.2

Eucalyptuslb.	.75	- 1.00
Fannal Sand pure 1h		- 4.00
Coulthoria Loof	4.75	- 5.25
Geranium, Rose, Nat'llb.	5.00	- 5.50
Turkishlb.	4.00	- 5.50 - 4.25
Gingeroz.	2.00	50
Gaultheria Leaflb. Geranium, Rose, Nat'llb. Turkishlb. Gingeroz. Gingergrasslb. Haarlem, Dutchgross Gold Medal Tilly, large,	2.25	- 2.25 - 2.35
Gold Medal Tilly, large.	4.60	- 2,33
gross		_
Regulargross	_	- 27 00
Regular gross Capsules gros Sylvester's doz.	5	-27.00 -3.00
Hemlock .1b. Juniper Berries .1b. Wood .1b.	.80	90
Juniper Berrieslb.	3.00	-3.50
Wood	.50	65 - 1.10
Lavender, Mitchamoz.		
Lard gal. Lavender, Mitcham oz. Flowers 1b. Garden, French lb. Spike lb.	4.50	- 5.25
Garden, Frenchlb.	1.35	- 1.50 - 1.50
	1.25	- 1.35
Lemongrasslb.	1 10	-1.25
Lemongrasslb. Limes, expressedlb. Distilledlb.	3.25	- 3.35 - 2.75
Linseed, boiledgal.	.63	- 2.75
	.62	75
Mace, distilled Ib.	1.25 1.10	- 1.35 - 1.20
Mole Fern Ethereal 1h	7.00	- 7.50
Mustard, artificiallb.	10.00	-11.00
Essentialoz.	.75	85
Expressedgal.	1.10	- 1.20 50
Neatsfootgal.	.45 .75	-1.05
Expressed gal. Mirbane lb. Neatsfoot gal. Neroli, Bigarade, best oz. Petals extra	4.00	-4.50
Petals, extraoz.	4.50 1.20	- 5.00 - 1.25
Olive Luces Cream 16 gal	1,20	- 1.23
and 1 gal. cansgal.	3.25	- 3.50
Petals, extra 02. Nutmeg 1b. Olive Lucca, Cream, ½ gal. and 1 gal. cans gal. 3 and 6 gal. cans gal. Malaga gal. Orange, bitter 1b. Sweet 1b. Origanum 1b	3.10	- 3.35
Malagagal.	1.40 2.25	- 1.65 - 2.40
Sweetlb.	2.00	-2.40
Origanumlb.	.35	90 20
Origanumlb. Palm, Lagoslb. Kernellb.	.18	20 20
Paraffingal.	.40	50
Lightgal.		
Tright		-
Russiangal.	70	_ 80
Russiangal. Patchoulioz. Peach Kernelslb.	.70	80 60
Russian gal. Patchouli oz. Peach Kernels lb. Peanut gal.	.50	60 - 1.10
Russian gal. Patchouli oz. Peach Kernels lb. Peanut gal. Pennyroyal lb.	.50	60
Russian gal Patchouli Oz. Peach Kernels b. Peanut gal Pennyroyal b. b. Peper, black, (Oleoresin, U. b. b. b. b. b. b. b.	.50	60 - 1.10 - 2.45
Russian gal. Patchouli OZ. Peach Kernels lb. Peanut gal. Pennyroyal lb. Pepper, black, (Oleoresin, U. S. P. Peopermint, N. Y. lb.	.50 .90 2.00	60 - 1.10 - 2.45 - 3.90 - 2.35
Russian gal. Patchouli oz. Peach Kernels lb. Peanut gal. Pennyroyal lb. Pepper, black, (Oleoresin, U. S. P. lb. Hotchkiss lb. Hotchkiss lb.	.50 .90 2.00 2.20 2.80	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05
Russian gal Patchouli Oz.	2.20 2.80 2.10 2.25	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20
Paraffin gal. Light gal. Russian gal. Patchouli oz. Peach Kernels lb. Pennyroyal lb. Pennyroyal lb. Peper, black, (Oleoresin, U. S. P. S. P. lb. Hotchkiss lb. Western lb. Pine Needles lb.	.50 .90 2.00 2.20 2.80 2.10 2.25 .85	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70
	2.20 2.80 2.10 2.25 .85	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 30
	2.20 2.80 2.10 2.25 .85 .25	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 30 - 1.00
	2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 30 - 1.00 - 12.00 - 4.00
	2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 - 1.00 - 12.00 - 4.00
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Parie gal.	2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 - 1.00 - 12.00 - 4.00 - 1.1590
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Parie gal.	.50 .90 2.00 2.80 2.10 2.25 .85 .25 .90 9.50 3.50 1.00 .75 .35	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 - 1.00 - 1.00 - 1.159070
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Parie gal.	2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50 1.00 .75 .35 .40	60 - 1.10 - 2.45 - 3.95 - 3.05 - 2.20 - 2.75 - 1.7030 - 1.00 - 4.00 - 1.157050
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Salad, Union Oil Co. gal. Salad, Union Oil Co. gal. Sandalawood, English lb.	2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50 1.00 .75 .35 .40 .78	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.7030 - 1.00 - 1.159075590
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Salad, Union Oil Co. gal. Salad, Union Oil Co. gal. Sandalawood, English lb.	2.20 2.80 2.10 2.25 .85 .25 .90 3.50 1.00 .75 .35 .78 7.25 .85	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.25 - 1.70 - 1.00 - 12.00 - 1.15705090 - 7.7593 - 3.50
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Salad, Union Oil Co. gal. Salad, Union Oil Co. gal. Sandalawood, English lb.	2.20 2.80 2.10 2.25 .85 .25 .90 3.50 1.00 .75 .35 .78 7.25 .85	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.25 - 1.70 - 1.00 - 12.00 - 1.1590 - 7.755095 - 3.50
Pine Needles lb. Poppy, true lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb.	.50 .90 2.00 2.80 2.10 2.25 .85 .25 .90 9.50 3.50 1.00 .75 .35 .40 .75 .85 3.25 1.85 7.25	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.75 - 1.70 - 1.00 - 1.159070907595959595959090
Pine Needles lb. Poppy, true lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb.	2.20 2.20 2.25 .85 .90 9.50 3.50 .75 .85 .85 .85 .85 .85 .85 .85 .85 .85 .8	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.7030 - 1.200 - 1.159090959090 - 3.35
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spermint, pure lb. Sperm, winter bldd gal. Spermetter lb. Tansy lb.	2.20 2.20 2.20 2.20 2.25 .85 .25 .90 9.50 1.00 .78 7.25 .85 3.25 1.85 3.25 1.85 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.2	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.7030 - 1.00 - 4.00 - 1.1550907.75959530.009090909090909090
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spermint, pure lb. Sperm, winter bldd gal. Spermetter lb. Tansy lb.	2.20 2.20 2.20 2.25 2.25 .85 .25 .90 3.50 1.00 .75 .85 3.25 .85 .35 .40 .75 .85 .85 .85 .85 .85 .85 .85 .85 .85 .8	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.7030 - 1.200 - 1.159090959090 - 3.35
Pine Needles lb. Poppy, true lb. Rape gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Sandalwood, English lb. Sasafras lb. Savin lb. Spermint, pure lb. Sperm, winter bldd gal. Spruce lb. Tansy lb. Tansy lb. Red, No. 1 lb. Low lb.	2.20 2.20 2.20 2.20 2.25 .25 .25 .25 .25 .25 .25 .35 .25 .35 .25 .35 .25 .35 .25 .35 .35 .35 .35 .35 .35 .35 .35 .35 .3	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 2.75 - 1.70 - 1.00 - 1.1590709595309070309070 -
Pine Needles lb. Poppy, true lb. Rape gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Rue, pure oz. Sandalwood, English lb. Sasafras lb. Savin lb. Spermint, pure lb. Sperm, winter bldd gal. Spruce lb. Tansy lb. Tansy lb. Red, No. 1 lb. Low lb.	2.20 2.20 2.20 2.20 2.25 .25 .25 .25 .25 .25 .25 .35 .25 .35 .25 .35 .25 .35 .25 .35 .35 .35 .35 .35 .35 .35 .35 .35 .3	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.25 - 1.7030 - 1.00 - 12.00 - 12.00 - 12.00 - 7.75 - 99 - 7.75 - 99 - 7.75 - 99 - 3.50 - 2.00 - 90 - 3.50 - 1.80 - 2.25
Pine Needles lb. Poppy, true lb. Rose, Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Nosin gal. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb. Sperme, winter blend gal. Spruce lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. Whale gal. Wine, Ethereal, light lb.	.50 .90 2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50 1.00 .75 .35 3.25 1.85 .35 .40 .78 3.25 .75 .75 3.00 .40 .35 .40 .40 .40 .40 .40 .40 .40 .40 .40 .40	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.275 - 1.70 - 1.00 - 1.00 - 1.15 - 1.15 - 1.50907.7590
Pine Needles lb. Poppy, true lb. Rose, Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Nosin gal. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb. Sperme, winter blend gal. Spruce lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. Whale gal. Wine, Ethereal, light lb.	.50 .90 2.20 2.80 2.10 2.25 .85 .25 .90 9.50 3.50 1.00 .75 .35 3.25 1.85 .35 .40 .78 3.25 .75 .75 3.00 .40 .35 .40 .40 .40 .40 .40 .40 .40 .40 .40 .40	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.275 - 1.70 - 1.00 - 4.00 - 1.15 -
Pine Needles lb. Poppy, true lb. Rose, Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Nosin gal. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb. Sperme, winter blend gal. Spruce lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. Whale gal. Wine, Ethereal, light lb.	.50 .90 2.20 2.20 2.25 .85 .90 3.50 1.00 .75 3.53 3.25 1.85 .75 3.00 .70 2.25 4.00 .70 2.45 4.00 .70 4.00 4.0	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.20 - 3.00 - 1.00 - 1.10 - 1.00 - 1.00 - 1.00 - 7.00 - 7.00 - 9.00 - 7.00 - 9.00 - 9.00 - 9.00 - 1.00 - 2.00 - 3.00 - 2.00 - 3.00 - 2.00 - 3.00 - 2.00 - 3.00 - 2.00 - 3.00 - 2.00 - 3.00
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Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Nosin gal. Rue, pure oz. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb. Sperm, winter blehd gal. Spruce lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. White gal. Wine, Ethereal, light lb. Wintergreen lb. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb.	.50 .200 2.200 2.80 2.25 .85 .25 .950 3.50 1.00 .75 .35 3.25 .85 3.25 .85 3.25 .85 3.25 .85 3.25 .85 .85 .85 .85 .85 .85 .85 .85 .85 .8	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.25 - 1.70 - 1.00 - 4.00 - 1.15 - 1
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Pine Needles	.50 .90 2.20 2.20 2.10 2.25 .85 .25 .90 9.50 1.00 .78 .7.25 .85 .35 .40 .85 .35 .40 .85 .35 .40 .85 .85 .85 .85 .85 .85 .85 .85	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.25 - 1.70 - 1.00 - 4.00 - 1.15 - 1
Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Trieste lb. Rosin gal. Rue, pure oz. Salad, Union Oil Co gal. Sandalwood, English lb. Sassafras lb. Sassafras lb. Savin lb. Sperm, winter blehd gal. Spruce lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. Red, No. 1 lb. White lb. Wine, Ethereal, light lb. Heavy, true, f. grapes lb. Winergreen lb. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Winmood, Amer., good lb. Jid Mercury lb. Jid Mercury lb. Jid Mercury lb. Granulated lb. Granulated lb. UI S. P. Powdered lb. UI S. P. Powdered lb.	.50 .90 2.20 2.20 2.10 2.25 .85 .25 .90 9.50 1.00 .78 .7.25 .85 .35 .40 .85 .35 .40 .85 .35 .40 .85 .85 .85 .85 .85 .85 .85 .85	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.25 - 1.70 - 1.00 - 4.00 - 1.15 - 1.15 - 1.1590 - 7.7590 - 7.7590909090909090959
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Pine Needles lb. Poppy, true lb. Rape Seed gal. Rose, Kissanlik lb. Artificial oz. Rosemary Flowers lb. Trieste lb. Trieste lb. Rosin gal. Rue, pure oz. Salad, Union Oil Co gal. Sandalwood, English lb. Sassafras lb. Sassafras lb. Savin lb. Savin lb. Sperm, winter blehd gal. Spruce lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. White lb. Wormsed, Baltimore lb. Wormsed, Baltimore lb. Wormsed, Baltimore lb. John lb. Wintent, Mercurial, ½ mercury lb. John Mer	.50 .90 2.20 2.80 2.10 2.80 2.10 2.85 .85 .95 .95 .95 .95 .85 .40 .75 .3.55 .40 .75 .3.55 .40 .75 .3.55 .40 .75 .3.55 .40 .75 .3.15 .40 .75 .75 .3.15 .40 .75 .75 .75 .75 .75 .75 .75 .75	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.275 - 1.70 - 1.200 - 4.00 - 1.5050775350 - 2.0090
Pine Needles	.50 .90 2.20 2.20 2.20 2.25 .85 .90 3.50 1.00 .75 .85 .75 .85 .75 .85 .85 .85 .85 .85 .85 .85 .8	60 - 1.10 - 2.45 - 3.90 - 2.35 - 3.05 - 2.27 - 3.00 - 1.00 - 1.10 - 1.00 - 1

News Notes of the Drug Trade

Chicago—The Chicago Drug Club's annual stag party, held at Hotel Sherman, November 22, was up to the standard and even a little above, in the opinion of everybody who attended—and this means all but about four members, whose letters of regret afforded an interesting feature of the program, when read by the chairman, Peter F. Roth. The brief session devoted to regular business was followed by the cremony of formally receiving the thirty new members recently admitted. A vaudeville entertainment formed a lively part of the evening's program and to the luncheon everybody did full justice. Membership in the club is growing and the 500 limit will soon be reached, it is believed.

Chicago—The following new stores have been opened up for business in Chicago: Levison Brothers, Madison street and Forty-eighth; Geo. N. Bays, Lawrence avenue and Clerk street; Leo Alt, Kedzie and Lawrence avenue. Henry Auman has bought the store of Leo Alt at Webster and Sheffield avenues. Mr. Auman, until recently, was employed by his brother Frank in the store at North avenue and Larrabee street

Chicago—O. C. Oberg of this city is going to Gary, Indiana, to take the management of a new drug store which will be opened there, at 644 Broadway, December 1, by the Central Drug Company. This company has obtained a long lease of the building formerly occupied by the Starck Piano Company and has bought the stock and fixtures of the Ambridge drug store, owned by Harry Stringfellow.

Chicago—The new store of Buck & Rayner in the Twentieth Century Building at Adams and State streets, has been opened for business this week. The splendid soda fountain, which is to occupy the basement, is about to be installed, but the work will not be finished in that section for about two weeks more.

Cleveland, Ohio—Adolph Rigelhaupt, well known druggist in Cleveland, is planning to open a new store at Superior avenue and East 105th street in the near future. Mr. Rigelhaupt is popular in the trade, having been established for a long time at Woodland avenue and East Ninth street.

Holyoke, Mass.—George Elliott, proprietor of the Elliott Park pharmacy, has reopened the Elmwood pharmacy at 512 South street. The new store will be in charge of A. Sylvester, who for several years was manager of the Schlotterbeck & Foss store in Portland, Me.

Chicago—Edward Mayerson, formerly with Arthur Volz at Center and Sedgwick streets, Chicago, has purchased the store of Andrew Schnellenberger at 2157 Grace street. Mr. Schnellenberger will give all his attention to his place at Clark and Victoria streets.

Martelle, Iowa—A. R. Weaver, druggist here for twelve years, has sold his stock to a local physician, and has retired from the business after having been a pharmacist in Iowa for forty yearrs. He now is at Alva, Oklahoma, where he may spend the winter.

Albany, Ga.—Red pressed brick with white mortar joints, a handsome metallic awning, wide folding doors and big plate glass windows make the new building of the Robinson Drug Co., Washington street, one of the show buildings of the town

Chicago—The Heyden Chemical Works is preparing to remove its salesroom and offices from 230 West Randolph street to the Great Lakes building at 180 South Market, where the fourth floor will be occupied about December 15.

Chicago—James De Pree of the De Pree Chemical Company has just returned from a tour, during which he visited St. Louis, Cincinnati, Baltimore, Buffalo, Pittsburgh, Philadelphia, Providence, Washington, New York and Boston.

Indianapolis, Ind.—Samuel C. Harrison and Charles E. Frees, of Noblesville, Ind., have incorporated a company to engage in the retail drug business under the name of S. C. Harrison & Co. The concern was capitalized for \$5,000.

Spokane, Wash.—The Inland Drug Company has moved to its new location at Stevens street and Main avenue. It was formerly located on Front avenue.

Ellsworth, Minn.—Ernest H. Burfeind will open a new drug store in the Palace Theatre building.

Houston, Tex.—E. E. Letchworth has closed a deal for one of the best drug store locations in Houston. After alterations are completed, the Letchworth pharmacy will move from the Paul building to the former Harless location, ground floor of the Scanlan building on the Preston avenue corner.

Brodhead, Wis.—William J. Smith, druggist, has moved his stock into the Moore building, where he has larger and more modern quarters. New fixtures have been installed and a most attractive store has been arranged.

Montgomery, Ala.—T. W. Turk, who for four years conducted a cigar store and soda fountain in the lobby of the Bell building, has leased adjoining store room and opened on November 20 a well-stocked drug store.

Gary, Ind.—Guy Steele has sold his store at Adams and Fifth avenue to John Slocum, who has taken possession this week. Mr. Steele expects to find a new location for himself in Oklahoma.

Gary, Ind.—Joe Steele has sold out his store to William Markham. He is a brother of Guy Steele, who has also sold and they are thinking of going West.

Waterloo, Iowa—The Henderson Drug Co. recently held a formal opening of its new store in the Leavitt & Johnson National Bank building.

Maywood, Ill.—J. A. Stewart has bought the German store at Maywood and is open for business with an entirely new stock of goods.

Kankakee, Ill.—Edward Betourne has bought the store of the Hickey Pharmacy and combined the two stores at his old location.

Chicago, Ill,—Joseph Steel, who conducts a store at Gary, Ind., is going to remove his business to Chicago in the near future.

Jamestown, N. D.—C. J. Anderson has sold his drug store to Thomas Heil and E. H. Weber of Cleveland, N. D. Chicago, Ill.—B. S. Cooban has purchased the store of Edward Williams at 459 East Forty-seventh street.

St. Louis, Mo.—The Staton Bros. Drug Co. has just opened a cut rate drug store on Market Street.

Hurley, Wis.—M. W. Kolb has purchased the pharmacy of J. P. Baldwin at Lena, Wis., near Oconto.

WAR DEMAND CONTINUES TO AFFECT THYMOL AND ESSENTAL MUSTARD OIL

Thymol and the essential oil of mustard, two vegetable products of but ordinary value and demand in normal times, sprang into prominence with the opening of European hostilities and to-day their original package valuations are around \$15.00 a pound each, as against a price of \$2.00 a pound for thymol, \$2.50 for artificial oil of mustard and \$5.00 for the natural oil of mustard before the war.

Almost all of the thymol used in the United States has been imported from Germany, where it is, or was, extensively manufactured from the seed of ajowan, a plant indigenous to the tropics of the Eastern Hemisphere, but found most abundantly in India. This market is closed to Germany and as no other country is prepared to manufacture thymol on a scale of sufficient magnitude to satisfy the demands, it was inevitable that a shortage and an accompanying increase in price should result.

A negligible amount of thymol is manufactured in France from the oil of thyme, but that oil has heretofore been more profitably employed in making perfumes, consequently the thymol industry never reached the export stage in that country. Reports have it that attempts are being made in several places, notably in England, to manufacture this product, but American importers are not in possession of any reliable information as to the success of the undertaking; at least they have not as yet received any of the product.

Oil of mustard is affected by about the same environments. Here again almost the entire quantity imported was from Germany and no other country can supply the demand. Both thymol and oil of mustard are largely employed as medicinal ingredients in preparations which are in constant use in the armies of the belligerent nations.

Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

areira Brava Rootlb.	.2025	Rhubarb-	Spirit Ammonia— Aromatic
arsley Seedlb.	.2833	Powdered, extra tinslb7590	Ether, comp
elletierine Tan. 15 gr. vea.	.4045	Rochelle Saltlb29 — .34 Rose Leaves, palelb. —	Ether, complb 1.75 Nitre, U. S. Plb4752
ellitory Rootlb.	.4045	Redlb. 2.25 - 2.40	Spirits Turpentinegal6270
ennyroyal, Herblb.	.1822 .2025	Rubidium Bromide 1.75	Squawvine Root
epper, black, clean siftlb. Whitelb.	.18 — .22	Iodide, 1 oz. vea. 2.25 — 2.50 Sabadilla Seedlb36 — .40	Stillingia Root
Whitelb.	.2528	Saccharin	Powdered
Leaves, pressed, ozslb. letrolatum, U. S. P., whitelb. henacetin, Bayer	.5055 .2530	Saffron, Amer. (safflower)lb. 1.00 - 1.15	Stone Root
etrolatum, U. S. P., whitelb.	15	Spanish, true Valencialb. 12.00 -12.50	Stramonium Leaves
henacetin, Bayeroz.	— 1.50	Sage Leaveslb20 — .52 Domesticlb42 — .50	Powdered
nosphorus, Amorphous	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	St. John's Bread	Pressed, ozslb3640 Seedlb2022 Powderedlb2528 Strontium Acetateoz1115
Hydrobromide, 5 gr. vgr.	.0507	Salol	Seed
Hydrochloridegr.	.0306	Sandalwood	Strontium Acetate
Nitrategr.	.6570	Ground	Iodide
iperidinez.	.65 — .70 — 1.00	Santonin	Bromide
iperin	.55 — .65	Sarsaparilla Root, Hon. cutlb55 — .60 Mexican, cutlb25 — .30	Nitrate, dry
laster, calcinedbbl.	0813 $1.50 - 2.25$	Mexican, cutlb25 — .30 Powderedlb30 — .35	Nitrate, drylb30 — .35 Granular, C. Plb50 — .55
True, dentist's siftedbbl.	- 2.50	Sassafras, Pith	Salicylate
leurisy Rootlb.	.2530	Bark	GreenID. —
edophyllin (Resin)lb.	3.10 - 3.25	Saw Palmetto Berries	Powdered
Rootlb.	.2022 $.1620$	Scammony, Resinoz2528 Scopolamine Hydrobromide,	Strychnine, Acetate, 1-8ths oz. 1.60 - 1.70 Alk. pow'd, 1-8ths oz. voz. 1.30 - 1.35
Powderedlb.	.2025	15 gr. vialea. 3.00 - 3.30	Nitrate, 1-8ths oz. voz. 1.55 - 1.65
oppy Headslb.		15 gr. vialea. 3.00 — 3.30 Hydrochloride, 5 gr. vea75 — 1.00 Senega Rootlb55 — .58	Sulphate, 1-8ths oz. voz, 1.30 — 1.35
Seed, blue (Maw)lb. Whitelb.	.32 — .35 .35 — .40	Senega Rootlb50 — .58 Seidlitz Mixturelb23 — .30	Sugar of Milk, powdlb20 — .24 1 lb. cartonslb22 — .26
otassa, Caustic, comlb.	.22 — .32	Senna Leaves, Alexandrialb5060	1 lb. cartonslb22 — .22 Sulfonal, Bayeroz. — 1.33
White, stickslb.	.55 — .70	Powdered	L. & F
otassium Acetatelb. Benzoateoz.	.52 — .60 .22 — .25	Tinnevelly, selectlb4047 Serpentaria (Va. Snake root)lb5055	Sulfonal, Bayer
Bichromatelb.	.4548	Silver, Chloride	Sulphonethylmeth, U. S. Plb. 9.50 -10.00 Sulphur, Iodideoz3542
Bicarbonatelb.	.5863	Cyanide	Flowers
Bisulphate, crystlb.	32 40	Nitrate, cryst	Lac, precipitated
C. Plb. Bitartrate, Ref. (Cream Tar-	40	Nitrate, cryst	Roll
tar), pure, powd	.3745	Oxideoz. 1.00 - 1.05	Sunflower Seeds
Bromide	4.50 - 5.00	Simaruba, Bark or Root1b2430	Talcum, powdered
Carbonate (Pearl Ash)lb.	.28 — .45 .60 — .65	Powderedlb2934	Purified
C. Plb. Refined (Sal Tartar)lb.	.45 — .55	Skunk Cabbage	Tamarindskegs 3.25 — 3.50 Tar Barbadoesgal60 — .70
Chloratelb.	.45 — .55 .55 — .65	Soon Castile green	No. Carolina, pt. cansdoz85
Powderedlb. Purified and granlb.	.56 — .66 .65 — .75	Mottled, genuine	Tartar Emetic
Chloride, C. Plb.	.65 — .75 .25 — .30	Mottled, genuine	Terpin Hydrate, 1 lb. carlb60 — .70 Thymol
Citratelb.	.95 — 1.00	Powdered	Iodide, U. S. P
Glycerophosphateoz.	.15 — .25 1.10 — 1.25	Cut	Tragacanth, Aleppo, extraID. 2.33 - 2.30
Hypophosphitelb. Iodidelb.	4.00 - 4.50	Powderedlb2225	Aleppo, No. 1
Lactophosphateoz.	.2024	Soda Ash	Turpentine, Chian, genoz333
Nitratelb.	.4152	Sodium, Acetate	Venice
Powderedlb. C. Plb.	.45 — .50	Arsenate	Artificial
Permanganatelb.	1.55 - 1.85	Arsenite pure	Uva Ursi
Pure, Powderedlb.	1.60 - 1.90	Benzoate	Powderedlb95 - 1.0
Prussian, redlb. Yellowlb.	4.00 — 4.25 .90 — 1.00	Bicarbonate	Germanlb45 — .50 Powderedlb50 — .53
Salicylateoz.		C. P., powderedlb1014	Vanillin
Sulphate, powderedlb.	.2125 $.2032$	Bichromate	Veratrum Viride, Root1b15 — .2 Verdigria, pow'd, pure1b45 — .5 Wahoo, Bark of Root1b45 — .5
C. Plb.	.32 — .40 .42 — .45	Bromide	Verdigris, pow'd, purelb455
Sulphidelb. Tartrate. Powdered (Solu-	.45	Carbon, (Sal Soda), 100 lbs. 1.00 - 1.50	Wahoo, Bark of Rootlb455 Bark of Treelb253
Tartrate, Powdered (Solu- ble Tartar)lb.	.7585	C. P., cryst., U. S. Plb1218 Dried, purifiedlb1618	Bark of Tree
rickly Ash Bark	.2530 $.3237$	Granulated	Bees, vellow
Powderedlb. Berrieslb.	.32 — .37	Chlorata 1h 25 - 32	White
ulsatilla Herblb.	3.25 - 3.50	Chloride, C. P	Japan
umpkin Seedlb.	.2025 .1014	Citrate	White Hellebore, Rootlb091
uassia, raspedlb. Powderedlb.	.1525	Glycerophosphate, 75 p. coz1520	Powdered
uebracho Barklb.	.3336	Hypophosphite	Wild Cherry Bark
uince Seedlb.	0.90 - 1.00 $1.50 - 1.60$	Kegs. 112 lbslb021/203	Ground
Quinidine, Alk., crystoz.	1.40 — 1.50	Granular	Willow Bark, blackib1
Sulphoz. Quinine, Alkaloidoz.	1.85 - 1.92		Whitelb2 Witch Hazel, Extract, dou-
		Lactophosphate	ble Diet gel 70 - 8
Acetate	1.88 - 1.95	Phosphate, cryst,	Die Dist
Acetateoz. Bimuriateoz.	1.88 — 1.95 1.83 — 1.90	Phosphate, cryst	Barrelsgal55 — .6
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75	Phosphate, crystlb08 — .12 Pure, granulatedlb09 — .13 Recrystallizedlb13 — .16	Warmaned (Chancoodium) 1h 16 - 1
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75	Phosphate, cryst	Warmaned (Chancoodium) 1h 16 - 1
Acetate .0z Bimuriate .0z Bisulphate .0z Carbolate .0z Hydrobromide .0z Hydrochloride .0z	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84	Phosphate, cryst. 1b0812 Pure, granulated 1b0913 Recrystallized 1b1316 Dried 1b2224 Phosphomolybdate 0z4550	Warmaned (Chancoodium) lb 16 - 1
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84 1.83 — 1.88 1.78 — 1.85	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate .02 .45 .50 Salicylate .15 .450 .475 From Oil Wintergreen .1b .450 .475	Warmaned (Chancoodium) 1h 16 - 1
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84 1.83 — 1.88 1.78 — 1.85 1.25 — 1.50	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate 0z45 .50 Salicylate 1b425 .450 From Oil Wintergreen 1b450 .475 Silicate, dry 1b12 .20 Liquid 1b04 .08	Wormseed (Chenopodium) 1b. 16 - 1
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84 1.78 — 1.85 1.25 — 1.50 1.30 — 1.55	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate .02 .45 .50 Salicylate 1b425 .450 From Oil Wintergreen 1b450 .475 Silicate, dry 1b12 .20 Liquid 1b04 .08 Sulphate (Sal Glauber) 1b03 .04	Wormseed (Chenopodium) lb l6l Levant (Santonica) lb l75l9 Zinc, Acetate, 1 lb bots lb 405 Bromide
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.40 — 1.65	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b13 .16 Dried .15 .22 .24 Phosphomolybdate .0z .45 .50 Salicylate .15 .45 .45 .50 Silicate, dry .15 .12 .20 .12 .12 .12 .13 .14 .15	Wormseed (Chenopodium)
Acctate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.83 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.40 — 1.61 1.40 — 1.61 1.54 — 1.61	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried .15 .22 .24 Phosphomolybdate .02 .45 .50 Salicylate .15 .45 .450 .475 Silicate, dry .1b .12 .20 Liquid .1b .04 .08 .10 Pure cryst .1b .03 .04 Pure cryst .1b .08 .10	Wormseed (Chenopodium) 1b. 16 - 1
Acetate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.83 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.40 — 1.61 1.40 — 1.61 1.54 — 1.61	Phosphate, cryst.	Wormseed (Chenopodium) 1b. 16 - 1
Acctate	1.88 — 1.95 1.83 — 1.90 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.83 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.40 — 1.61 1.40 — 1.61 1.54 — 1.61	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate 0z45 .50 Salicylate 1b425 .450 From Oil Wintergreen 1b450 .475 Silicate, dry 1b12 .20 Liquid 1b04 .08 Sulphate (Sal Glauber) 1b03 .04 Pure cryst. 1b08 .10 Dry 1b08 .12 Sulphide 1b35 .40 Sulphocarb (S'phophen) 1b10 .12	Wormseed (Chenopodium)
Acctate	1.88 — 1.95 1.60 — 1.75 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84 1.79 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.40 — 1.65 1.54 — 1.61 1.89 — 1.96 1.12 — 1.4 1.10 — 1.2 — 1.0 0.4 — .06	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate .02 .45 .50 Salicylate .15 .450 .475 Silicate, dry .1b12 .20 Liquid .1b04 .08 Sulphate (Sal Glauber) .1b03 .04 Pure cryst .1b08 .10 Dry .1b .08 .12 Sulphide .10 .35 .40 Sulphocarb (S'phophen) .10 .12 and Potassium Tartrate	Wormseed (Chenopodium) 16 - 1.
Acctate	1.88 — 1.95 .70 — 1.95 1.60 — 1.75 1.79 — 1.84 1.79 — 1.84 1.79 — 1.84 1.79 — 1.84 1.79 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.54 — 1.61 1.89 — 1.96 1.12 — 1.40 .10 — .12 .10 — .12 .04 — .06	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate .02 .45 .50 Salicylate .15 .450 .475 Silicate, dry .1b12 .20 Liquid .1b04 .08 Sulphate (Sal Glauber) .1b03 .04 Pure cryst .1b08 .10 Dry .1b .08 .12 Sulphide .10 .35 .40 Sulphocarb (S'phophen) .10 .12 and Potassium Tartrate	Wormseed (Chenopodium) b. 16 - 1.
Acctate	1.88 — 1.95 .70 — 1.95 .70 — 1.95 1.69 — 1.75 1.79 — 1.84 1.83 — 1.83 1.83 — 1.83 1.84 — 1.85 1.55 — 1.50 1.30 — 1.55 1.40 — 1.65 1.54 — 1.61 1.54 — 1.61 1.54 — 1.64 1.0 — 1.2 .10 — 1.2 .10 — 1.2 .11 — .16	Phosphate, cryst. 1b08 .12 Pure, granulated 1b09 .13 Recrystallized 1b13 .16 Dried 1b22 .24 Phosphomolybdate .02 .45 .50 Salicylate .15 .450 .475 Silicate, dry .1b12 .20 Liquid .1b04 .08 Sulphate (Sal Glauber) .1b03 .04 Pure cryst .1b08 .10 Dry .1b .08 .12 Sulphide .10 .35 .40 Sulphocarb (S'phophen) .10 .12 and Potassium Tartrate	Wormseed (Chenopodium) 16 - 1.
Acetate	1.88 — 1.95 .70 — 1.95 .70 — 1.95 1.69 — 1.75 1.79 — 1.84 1.83 — 1.83 1.78 — 1.84 1.83 — 1.85 1.25 — 1.50 1.30 — 1.55 1.40 — 1.65 1.54 — 1.61 1.54 — 1.61 1.54 — 1.64 1.0 — 1.2 .10 — 1.2 .10 — 1.2 .11 — .16 .80 — .90 .44 — .80	Phosphate, cryst.	Wormseed (Chenopodium) 16 - 1.
Acctate	1.88 — 1.95 .70 — 1.95 .70 — 1.95 1.69 — 1.75 1.79 — 1.84 1.83 — 1.83 1.83 — 1.83 1.84 — 1.85 1.55 — 1.50 1.30 — 1.55 1.40 — 1.65 1.54 — 1.61 1.54 — 1.61 1.54 — 1.64 1.0 — 1.2 .10 — 1.2 .10 — 1.2 .11 — .16	Phosphate, cryst.	Wormseed (Chenopodium) 16 - 1.

Importations of Drugs, Chemicals, Perfumeries, Etc.

Following is a list of the principal imports of drugs, chemicals, etc., at the Port of New York, from Nov. 23 to Nov. 30, 1915, inclusive, giving amounts in detail, name of consignee and port of shipment:

ACIDbenzoic, Nat'l Aniline & Chem. Co., 3 cs. London 250 bgs. stearic, Bosseram & Co., Rotter-dam. 40 bbls. tartaric, Knauth, Knachod & Kuhne, Genoa. cresylic, F. J. Lewis Mining Co., 40 drs Hull. 26 drs. cresylic, Parke, Davis & Co., Hull. 33 csks. boracic, Lazard Freres, Leghorn. ALBUMEN-2 pgs. egg, F. Seifert, Copenhagen. AMMONIA-29 cs. muriate, Wing & Evans, Liverpool. 20 cs. muriate, Grasseli Chemical Co., Liverpool. ANTIMONY NNTIMONY— 300 cs., Mitsui & Co., Kobe. 1,375 cs., Baring Bros. & Co., Kobe. 250 cs., Winter Son & Co., Kobe 250 cs. regulas, Rockhill & Vietor, Kobe. ARGOLS— 22 csks., Tartar Chemical Co., Naples. 54 csks., Tartar Chemical Co., Leghorn. BALSAM-10 cs. caigos, Gen Laguayra.

29 cs. copaiba, Meyer & Co., Maracaibo.

20 cs. copaiba, G. Amsinck & Co., Maracaigos, Gen'l Export & Comm. Co., Hull.

copaiba, H. A. Astlett & Co., Para. BARIUM-39 drs. binoxide, Peroxide Specialty Co.,

3ARK—
3,990 bgs. mangrove, Muller, Schall & Co.,
Trinidad.
430 bs. cinchona, Powers-Weightman-Rosengarten Co., Rotterdam.
31 cs. cinchona, R. Hilliers Son & Co., Rotcinchona, N. Y. Quinine & Chem.

Works, Rotterdam. cinchona, R. Hilliers & Son, Rotter-13 bs. dam. BEANS-

500 bgs. cocoa Liverpool. cocoa, Frame, Leaycraft & Co., BERRIES.

SERRIES—
56 bgs. cubeb and stems, Otto Isenstein & Co., Singapore.
83 bgs. juniper, A. Stallman & Co., Leghorn.

ASEIN— 650 casks, A. Klipstein & Co., Bordeaux. 300 sacks, Lazard Freres, Bordeaux. 4 cs., Thos. Leeming & Co., London. CHEMICAL PREPARATIONS—
7 cs., Hamilton Trust Co., London.
40 cs., Geisenheimer & Co., Bordeaux.

COCOA POWDER-60 pgs., G. Van Huesden, Jr., Rotterdam. CUTCH-

500 bxs., John D. Lewis, Liverpool.

DEXTRINE-100 bbls., A. Klipstein & Co., Rotterdam. DIOXIDE-11 cs. sulphur, Eimer & Amend, London.

EXTRACTS cs., H. Kohnstamm & Co., Havre.

18 bs. arnica, McKesson & Robbins, Leg-FLOWERS-

GELATIN— 267 cs., P. C. Zulhke, Rotterdam. J. W. Hampton, Jr., Bordeaux.

GLYCERIN-60 drs., Marx & Rawolle, Rotterdam.

42 bgs. tragacanth, Nat'l Aniline & Chem. Co., London.
4 bbls. myrrh, G. Amsinck & Co., London.
10 cs. tragacanth, Brown Bros. & Co., London.

con.

s. cs. olibanum, Baring Bros. & Co., London.

bs. arabic, Arabol Mfg. Co., London.

cs. matic, M. Stramoulis, London.

cs. gamboge, McKesson & Robbins, Liverpool.

477 pgs. tragacanth, Thurston & Braidich, London. 41 cs. trag... London. tragacanth, Gullabi, Gulbenkian Co.,

HYPOPHOSPHITE 45 cs., Scott & Bowne, London.

INDIGO-8 pgs., Arnold Hoffman & Co., Liverpool. 8 pgs., Arnold Hoffman & Co., London.

30 csks. oxide, G. A. & E. Meyer, Hull. 39 csks. oxide, F. A. Reichard & Co., Liverpool.

JUICES-13 puns lime, J. E. Kerr & Co., Kingston. 4 csks. fruit, J. W. Bush & Co., London. LEAVES

25 cs. senna, Stallman & Co., London. 39 bs. senna, McKesson & Robbins, London.

don.

87 pgs. sage, M. Stamoulis, London.
26 bgs. sage, Coroneos Bros., London.
466 bs. sage, G. Amsinck & Co., London.
53 bs. laurel, Tartar Chem. Co., London.
27 bs. medicinal, Peck & Velsor, Leghorn.
8 bs. medicinal, McKesson & Robbins, Leghorn.

7 bs. dr., horn. dry medicinal, Lehn & Fink, Leg-

390 bs. sage, L. Zenoyan, Piraeus. 250 bs. laurel, Tartar Chem. Co., Palermo. LEECHES-

4 cs. bloodsuckers, Midwood Chemical Co., Bordeaux. 4 cs. bloodsuckers, Midwood Chem. Co., es. bloous... Bordeaux.

MAGNESITE-70 csks. calcined, C. B. Richard & Co.,

MANGANESEsulphate, Peninsular Trading Co., cs. sulphat Liverpool.

MEDICINAL & MISCELLANEOUS DRUG PREPARATIONS drugs, McKesson & Robbins, Port

bx. drug Limon.

Limon.

54 cs. pharmaceutical products, E. Fougera
Co., Bordeaux.

1 cs. druggists sundries, McKesson & Robbins, London.

25 cs. medicine, United Fruit Co., London.

MILK POWDER—
36 cs., Ambrosia Milk Co., Bordeaux.
10 csks. drugs, Bernard Judae & Co., 1
36 cs., Ambrosia Milk Co., Havre. & Co., Havre. MENTHOL-

30 cs., Lehn & Fink, London. 20 cs., Mentholatum Co., London. 9 cs., Stallman & Co., London. 35 cs. crystals, American Trading Co., Lon-35 cs.

NICOTINE— 11 pgs. clan wash (poison), Maltus & Ware, London.

NUX VOMICA-320 bgs., 45 bgs., Wissner & Stanton, London.

DILS—
30 bbls. rope, T. G. Cooper Co., Hull.
175 bbls. rapeseed oil, E. S. Kuh & Valk
Co., Hull.
39 csks. palm, Elbert & Co., Liverpool.
52 cs. palm, Colgate & Co., Liverpool.
64 csks. palm, D. C. Lent & Co., Liverpool.
199 bbls. codoil, W. & S. Job, St. Johns,
N. F.
C. cs. olive, C. H. Arnold, Bordeaux.
75 cs. olive, F. H. Leggett & Co., Bordeaux.

16 cs. or.. ston. deaux orange, Gillespie Bros. & Co., King-

5 cs. essential, G. Lueders & Co., Kingston. 40 drs. rapeseed oil, F. A. Marsily, Lon-

don.
30 bbls. olive, Coroneos Bros., London. 20 bbls. olive, G. Scarmales, London.
3 cs. chalmougra, Schieffelin & Co., London.
150 bbls. peanut, Swift & Co., Liverpool.
150 bbls. peanut, Morris & Co., Liverpool.

250 bbls. rape oil, Vacuum Oil Co., London.

250 bbls. rape oil, Vacuum Oil Co., London.
28 cs. essential, Quilchenbart, Martin G. & Co., Rotterdam.
90 cs. oks. peanut, G. Amsinck & Co., Rotterdam.
81 cs. olive, C. A. Arnold & Co., Bordeaux.
185 cs. olive, Cella Bros., Leghorn.
90 cs. olive, L. Esposito, Leghorn.
50 cs. olive, F. B. Cavagnero.
105 cs. olive, A. B. Fasola & Co., Leghorn.
100 cs. olive, A. B. Fasola & Co., Leghorn.
100 cs. olive, G. Luzzatto, Leghorn.
150 cs. olive, F. Albano, Leghorn.
150 bbls. sulphur, John Munroe & Co., Leghorn.

horn.

born.

15 csks. olive, L. L. Battaglio, Leghorn.

16 csks. olive, J. Personeni, Leghorn.

27 os. olive, J. Personeni, Leghorn.

28 bbls. olive, Schieffelin & Co., Leghorn.

29 cs. olive, Faber & Co., Leghorn.

20 cs. olive, A. Brown & Son, Leghorn.

25 cs. olive, R. Shoemaker & Co., Leghorn.

25 cs. olive, Cella Bros., Leghorn.

25 cs. olive, Gella Bros., Leghorn.

26 cs. olive, Gella Bros., Leghorn.

27 cs. olive, Gella Bros., Leghorn.

28 cs. olive, Gella Bros., Leghorn.

29 cs. olive, Gella Bros., Leghorn.

20 cs. olive, Genibaldi & Cuneo, Leghorn.

20 cs. olive, Genibaldi & Cuneo, Leghorn.

20 cs. olive, Garibaldi & Cuneo, Leghorn.

21 cs. olive, Garibaldi & Cuneo, Leghorn.

22 cs. olive, Garibaldi & Cuneo, Leghorn.

23 cs. olive, Garibaldi & Cuneo, Leghorn.

24 cs. olive, Garibaldi & Cuneo, Leghorn.

25 cs. olive, Garibaldi & Cuneo, Leghorn.

26 cs. olive, Garibaldi & Cuneo, Leghorn.

27 cs. olive, Garibaldi & Cuneo, Leghorn.

28 cs. olive, Garibaldi & Cuneo, Leghorn.

29 cs. olive, Garibaldi & Cuneo, Leghorn.

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27 cs. olive, Garibaldi & Cuneo, Leghorn.

28 cs. olive, Garibaldi & Cuneo, Leghorn.

29 cs. olive, Garibaldi & Cuneo, Leghorn.

20 cs. olive, Garibaldi & Cuneo, Leghorn.

21 cs. olive, Garibaldi & Cuneo, Leghorn.

22 cs. olive, Garibaldi & Cuneo, Leghorn.

23 cs. olive

140 csks. sod oil, Chas. H. Reisig, Hull. 100 bbls. rapeseed, Baring Bros. & Co., Hull. 271 csks. palm kernel, E. F. Drew & Co., Hull. 208 csks. cocoanut, Nat'l City Bank, Lon-

don. 93 csks. cocoanut, Brown Bros. & Co., London.

ORCHIL LIQUOR-DRCHIL LIQUOR— 15 csks., J. Campbell, Hull. 10 csks., Oaks Mfg. Co., Hull. 10 csks., Read, Holliday & Son, London. 1 csk., Arnold, Hoffman & Co., London. 10 csks., J. Campbell, Hull.

PEPPERMINT-1 cs., Nuyens & Co., Bordeaux. 25 cs., Kapper & Sons, Rotterdam.

25 cs., Kapper & Sons, Kotterdam.
PERFUMERY—

1 cs., Dodge & Olcott Co., Bordeaux.
10 cs., Maurice Levy & Co., Bordeaux.
4 cs., F. M. Prindle & Co., Bordeaux.
4 cs., Ungerer & Co., Bordeaux.
6 cs., E. Utard & E. Pinaud, Bordeaux.
11 cs., Park & Tilford, Bordeaux.
35 cs., Roger & Gallet, Bordeaux.
1 csk., 11 demijohns, Nuyens & Co., Bordeaux.

1 csk., 11 demijohns, Nuyens & Co., Bot deaux.

54 pgs., A. H. Smith & Co., Bordeaux.

2 cs., E. Fougera & Co., Bordeaux.

20 cs., Chas. Baez, Bordeaux.

30 cs., Park & Tilford, Bordeaux.

4 cs., F. R. Arnold & Co., Havre.

50 cs., G. Amsinck & Co., Havre.

5 cs., P. F. Ferrier, Havre.

16 cs., F. R. Arnold & Co., Havre.

22 cs., Geo. Borgfeldt & Co., Havre.

76 cs., A. Bourgois & Co., Havre.

70 TASSIUM PERMANGANATE—

POTASSIUM PERMANGANATE— 325 csks., Phillip Bauer & Co., Bristol. QUININE—4 cs. sulphate, Eimer & Amend, London. RESIN-

312 bgs., W. F. Mullen, London. RICE POWDERcs., Alfred H. Smith & Co., Bordeaux.

18 bgs. me Natal. ROOTSmedicinal, L. J. Hopkins & Co., medicinal, J. L. Hopkins & Co.,

2 bdls. me Natal.

Natal.

10 bgs. medicinal, L. Barrett, Natal.

1 bbl. medicinal, E. Barrett, Natal.

2 cs. medicinal, A. H. Ringk & Co., London.

Arris. A. Stallman & Co., Leghorn.

Trust Co., Leghorn.

108 bgs. orris, C. S. Huisking, Leghorn. ROSIN-2,864 bbls., Robinson & Stevens, Pensacola.

Importations—Cont'a

SALT-2 cs. kushen, E. Lassere, Inc., Liverpool. 500 sacks common, W. A. Hazard & Co., Liverpool.

SAP BROWN-

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n,

99 csks., Innis, Speiden & Co., Rotterdam.

66,367 bgs. linseed, American Linseed Co.,

60,367 bgs. linseed, American Linseed Co., Rosario. 250 bgs. mustard, Old & Wallace, London. 200 bgs. caraway, Rosenstein Bros., Rot-terdam.

1,000 bgs. caraway, Frame & Co., Rotter-dam.

dam.
200 sacks mustard, Old & Wallace, London.
150 bgs. mustard, Frame & Co., Liverpool.
100 bgs. silico fluoride, C. B. Richard & Co., 100 bgs. silico na. Copenhagen.

200 bgs. powder, Cereal Soap Co., London. 40 pgs., Colgate & Co., London. 1 cs. shaving soap, Lehn & Fink, London. SPICES-

bes. pime Kingston. pimento, Gillespie Bros. & Co.,

500 bgs. pimento, J. E. Kerr & Co., King-ston.

ston. 28 bgs. pimento, A. S. Lascelles & Co., Kingston. 10 cs. mace, 25 bgs. cloves, J. W. Phyfe & Co., Penang. 940 bgs. black pepper, J. W. Phyfe & Co., Penang.

Co., Fenang.
940 bgs. black pepper, J. W. 11.,
Penang.
230 bgs. black pepper, J. H. Recknagel &
Son, Penang.
2,097 bgs. black pepper, L. Littlejohn &
Co., Penang.

50 cs. nutmegs, A. Runge & Co., Singapore. 68 cs. mace, Frame & Co., Singapore. 325 bgs., 226 bgs. pepper, John Kissock & Co., Singapore.

54 pgs. nutmegs, Frame & Co., London. 50 bgs. chillies, John Kissock & Co., Liverpool.

114 pgs. nutmegs, Frame & Co., Rotterdam SPICES-

cloves, Frame & Co., London. SULPHUR-

667 bgs. rock, J. L. & D. S. Riker Co., Livernool. SPONGES-

cs., Leousi, Clonney & Co., London.

STRYCHNINE—
2 cs., N. S. Goodyer, London.
1 cs., McKesson & Robbins, London.

SUMAC UMAC— 1,610 bgs., A. Filipitim, Palermo. 550 bgs., Savona Bros., Palermo. 55 bs. Zuisera & Co., Palermo. 700 bgs., T. G. Silvestri, Palermo.

TALC-1,250 sacks, Hammill & Gilllespie, Bor-

deaux. 950 bgs. L. A. Salomon & Bro., Bordeaux. 5000 sacks, Binney, Smith Co., Bordeaux.

TARTAR—
26 csks., Chas. Pfizer & Co., Bordeaux.
394 sacks, Tartar Chemical Co., Bordeaux.

VATERS—125 cs. 145 cs. mineral, R. F. Downing & Co., Havre.
340 cs. mineral, Affreteurs Etuners, Havre.
360 cs., 450 cs. mineral, Lazard Freres,

360 cs., 450 Havre.

210 cs. mineral, Morris & Schrader, Havre. 2,110 cs. mineral, R. F. Downing & Co.,

103 csks. mineral, R. B. Henry & Co., London.

25 bbls. mineral, Park & Tilford, Liver-pool.

2,250 cs. apollinaris, Apollinaris Agency, Rotterdam.
 132 cs. mineral, E. Erisko, Rotterdam.

PETROLEUM-

15,000 bbls. crude oil in bulk, Standard Oil Co., Tuxpam. 20,000 bbls. distillate oil in bulk, Standard Oil Co., Tampico. 40,000 bbls. crude oil, in bulk, Penn.-Mex.-Fuel Co., Tuxpam.

WAY_

138 bgs. carnauba, Winter Son & Co., Liver-pool.

pool.
200 bgs. carnauga, Cowdry & Co., Natal.
259 bgs. carnauba, Strahl & Pitsh, Natal.
1,120 bgs. carnauba, D. Steengrafe, Natal.
1,144 bgs. carnauba, Smith & Nichols, Natal.
100 cs. vegetable, Rockhill & Vietor, Kobe.
750 bgs. vegetable, Dodwell & Co., Kobe.
54 pgs. bees, G. Amsinck & Co., Rotterdam. WOOD-

20 tons bitter wood, J. E. Kerr & Co.,

Kingston. dls. sandalwood, Brown Bros. & Co., 380 bdls. London.

ZINC-

10 straps oxide, McKesson & Robbins, London.

60,000 bgs. quebracho extract, American Dye-wood Co., Santa Fe. 8,093 bgs. quebracho extract, N. Y. Que-bracho Extract Co., Santa Fe. 4,589 bgs. quebracho extract, N. Y. Que-bracho Extract Co., Buenos Ayres.

DECREASE OF 75 PER CENT IN SALES OF OPIUM AND COCAINE IS ESTIMATE

Washington, D. C., Nov. 30—Since the enactment of the Harrison Anti-Narcotic law there has been a decrease of seventy-five per cent in the sales of opium and cocaine, according to a letter recently received by Secretary of the Treasury McAdoo, which that official has just made public as follows:

"We write to urge that the Treasury Department does not permit the technical interpretation of the Harrison Anti-Narcotic Bill by the lower court to defeat the enforcement of that Act, unless they shall be supported by the Supreme Court of the United States. As one of the largest distributing wholesale drug houses in the world, we wish to bear testimony to the beneficial effect of the efficient administration of the Harrison Anti-Narcotic Bill. While we have not actually investigated the matter, it is our opinion that our sales, which we consider representative of opium and the products of opium and of cocaine show a decrease of 75 per cent since the beginning of the operation of this invaluable

The enforcement by the Treasury Department has been efficient and if the work of the Department is continued along the same efficient lines, as have been followed since the enactment of the law, the results promise to be of even greater benefit to the United States as a community than possibly any law that has been put on the statute books by Congress. This seems exaggerated but as a distributing house, we know how greatly such drugs as opium, heroin and cocaine have been abused, and we speak by 'the book' when we state how great has been the benefit of this law.

Its only weak point is the freedom of its use granted to physicians. The vast majority of the members of this profession may be absolutely trusted, but there is a minority who undoubtedly take advantage of the provisions of the bill for their own financial benefit. We are glad to know, however, that the Department is taking efficient measures to secure evidence that will convict these men in the Courts and so furnish to the whole community much needed examples of the effectiveness of the law and of the thoroughness of its enforcement."

NEW YORK DRUGGISTS CONTINUE TO DISAGREE OVER "PATENT" ORDINANCE

Members of the Bronx County Pharmaceutical Association have taken exception to the letter prepared by the New York Pharmaceutical Conference to be sent out to all retail druggists. of New York City telling them of the arrangements which have been made to defend any druggist arrested for the sale of drugs in violation of the formula disclosure ordinance which goes into effect on December 31. The Bronx County association has prepared a letter which it wants sent out in place of that originally drafted and Caswell A. Mayo, secretary of the Conference, has sent the two letters to the members to let them decide which shall go to the druggists.

Members of the Bronx association have on several occasions expressed themselves as being in favor of complying with the law when it should be enforced, but in the letter which they propose to send out to the drug trade they agree to most of the important facts as expressed in the original letter, with the exception that some of the arguments presented in the first document are omitted and the decision as to his action is left entirely with the druggist.

NEW LOCATION FOR H. R. LATHROP & CO.

H. R. Lathrop & Co., Inc., importers and exporters, now occupying the four-story structure at 194 Water street, New York, will move into larger and more extensive quarters on or about January 1. The growth of the firm has been steady and rapid, and to-day the present quarters are no longer adequate to handle the volume of the business. The site selected is the six-story brick building at 110-116 Beekman street, which is now being altered and renovated. The first floor will be given over to the receiving and shipping departments. It is planned to devote the entire second floor space to the office of administration, the force having been trebled during 1915, while the remaining floors will be used for warehouse purposes. The old headquarters will be retained for use as a warehouse.

The change in location marks a distinct epoch in the history of H. R. Lathrop & Co., and will, no doubt, lead to more rapid progress owing to the increased facility with which the firm's rapidly expanding business can be handled.

Price List of the Era Publications



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